



Indiana Emergency Response Commission (IERC)
100 N. Senate Ave., P. O. Box 6015
Indianapolis, IN 46206-6015

Mail Code: 66-20-1
Return Service Requested

**SARA Title III
Reporting Booklet
—Indiana Code 13-25-2—
2003**

Affix Facility Address
Label

ONLINE REPORTING—Option I

Facilities subject to the EPCRA/SARA Title III reporting requirements and notifications can download and/or submit the appropriate forms/reports **online** by visiting www.tier2.in.gov. This website, managed by Access Indiana has easy-to-follow instructions on how to download information and accurately complete and submit reports online. This year, the IERC will pay for the user fees charged by Access Indiana. This means that this year the **online** reporting option is **free**. The following downloads, reports and/or notifications will be available at this website:

	TYPE OF REPORT/NOTIFICATION	REPORTING DEADLINE
1.	302 Notification—Emergency Planning Notification (Extremely Hazardous Substances—EHSs)	Within 60 days
2.	311 Reporting—List of Reportable Chemicals or Material Safety Data Sheet	Within 90 days
3.	312 Reporting—Hazardous Chemical Inventory Form (Tier II)	March 1 annually
4.	Facility Information Sheet—updates	Anytime
5.	Facility Reporting History—for viewing	
6.	HC-500 Form/Instructions—download	February annually

REPORTING BY MAIL—Option II

Enclosed are the instructions and required notification/reporting forms for EPCRA/SARA Title III reporting. Facilities may download the SARA Title III Reporting Booklet and/or the appropriate reporting forms (302, 311 & 312) at www.in.gov/idem/land/crtk. The booklet is also available to facilities upon request. The booklet details the main purposes for reporting, as well as instructions, requirements, EHS chemical information and LEPC contact information. To request a copy of the booklet and/or receive instructions regarding SARA Title III reporting, use/contact any of the following:

	AGENCY	WEBSITE	EMAIL	TELEPHONE
1.	Indiana Department of Environmental Management (IDEM)	www.in.gov/idem/land/crtk	mjohnson@dem.state.in.us (Marcus Johnson)	800-451-6027 ext. 233-0066
2.	Indiana Emergency Response Commission (IERC)	www.in.gov/ierc	_____	_____
3.	State Emergency Response Agency (SEMA)	www.in.gov/sema/sara		
4.	Environmental Protection Agency (EPA)	www.epa.gov/ceppo	_____	800-424-9346
5.	Local Emergency Planning Committees (LEPCs)	See SARA Title III Reporting Booklet		

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ACRONYMS

CAS	Chemical Abstract Service
CFR	Code of Federal Register
CERCLA	Comprehensive Environmental Response, Compensation, and Liability Act
EHS	Extremely Hazardous Substance
EMA	Emergency Management Agency
EPA	Environmental Protection Agency
EPCRA	Emergency Planning and Community Right-to-Know Act
FDA	Food and Drug Administration
FID	Facility Identification Number
FIFRA	Federal Insecticide, Fungicide, and Rodenticide Act
IDEM	Indiana Department of Environmental Management
IERC	Indiana Emergency Response Commission
LEPC	Local Emergency Planning Committee
MSDS	Material Safety Data Sheet
NRC	National Response Center
OSHA	Occupational Safety and Health Administration
RCRA	Resource Conservation and Recovery Act
RQ	Reportable Quantity
SARA	Superfund Amendment and Reauthorization Act
SEMA	State Emergency Management Agency State
SIC	Standard Industrial Classification
SERC	State Emergency Response Commission
TPQ	Threshold Planning Quantity

GENERAL INFORMATION

PURPOSE

The Emergency Planning and Community Right-to-Know Act (EPCRA), also known as the Superfund Amendment and Reauthorization Act (SARA) Title III, has two main purposes:

1. To encourage and support emergency planning for responding to chemical accidents
2. To provide local governments and the public with information about possible chemical hazards in their communities

MECHANISM

This law only works efficiently and effectively if all parties—the public, industries, local and state governments—actively collaborate, plan, and participate in EPCRA implementation and enforcement. At the state level, the law (Indiana Code 13-25-2) provides for the establishment of a State Emergency Response Commission (SERC). The SERC, known as the Indiana Emergency Response Commission (IERC) in the state of Indiana, is a 13-member commission whose members are appointed by the governor. The commission consists of professionals from state and local governments, private businesses and industries, and the general public. The main functions of the SERC are to maintain SARA Title III records and to manage the Local Emergency Planning Committees (LEPCs).

LEPC members are appointed by the SERC. Indiana has 92 LEPCs, and these committees consist of professionals from state, local, private, and public organizations. The functions of the LEPCs are to develop and manage the emergency response plans dealing with accidental chemical releases from facilities, and to distribute information to the general public.

REPORTING REQUIREMENTS AND NOTIFICATIONS

The presence of an extremely hazardous substance (EHS) at a facility in a quantity above the threshold planning quantity (TPQ) or 500 lbs., whichever is less, mandates that the facility notify the SERC, appropriate LEPC and the local fire department. The current EHS list contains approximately 362 substances. Environmental Response, Compensation and Liability Act (CERCLA) hazardous chemicals not listed but present at a facility in quantities greater or equal 10,000 pounds, are also subject to SERC, LEPC, and local fire department notification.

Facilities can readily determine whether or not a chemical manufactured, processed, stored, or accidentally released on site is subject to notification by consulting the “List of Lists.” This is a consolidated list of chemicals subject to reporting under a variety of environmental rules, including EPCRA.

Facilities subject to the notification of reportable chemicals and substances accomplish this requirement by submitting any or all of 4 reports to the SERC, LEPC, and local fire departments. These reports are generically called 302, 304, 311, and 312, and are named after the section numbers of EPCRA to which they correspond. The notification requirements of these sections/reports are as follows:

1. **302**—A facility is subject to notification requirements if an EHS is present at the facility in a quantity greater than or equal to either the established TPQ. The owner or operator of a facility shall notify the SERC and appropriate LEPC that the facility is subject to notification requirements. Notification must be within 60 days after acquisition of an EHS.
2. **304**—The owner or operator of a facility shall immediately notify the SERC and appropriate LEPC about the accidental release of a hazardous substance (including an EHS) in excess of the reportable quantity (RQ) and shall provide a written report regarding actions taken and any injuries. The immediate notification shall be done by telephone or radio, or in person. The SERC and LEPC will in turn make the accidental release information available to the public.
3. **311**—The owner or operator of any facility which is required to prepare or have available Material Safety Data Sheets (MSDSs) for hazardous chemicals under the Occupational Safety and Health Act (OSHA) shall submit MSDSs for, or a list of, hazardous chemicals on site (greater than or equal to the minimum threshold level) to the SERC, appropriate LEPC, and local fire department.
4. **312**—The owner or operator of any facility which is required to prepare or have available MSDSs for hazardous chemicals under OSHA shall prepare an emergency and hazardous chemical inventory form (Tier II) and submit this to the SERC, appropriate LEPC, and local fire department. This form details the locations and amounts of chemicals on site.

As well as the Tier II submissions, owners or operators also may provide or be requested by the state of Indiana to provide the following:

- a. **Facility Information Sheet**—This is intended to update the mailing information and/or a facility's status on the reporting requirements. All facilities, including those required to comply with SARA Title III for the first time, must use this form to provide new or changed information outlined on the form. Additionally, facilities no longer required to comply with SARA Title III may use this form to notify the SERC and appropriate LEPC of this status change.
- b. **Site Map**—This details the location of all the reportable substances present at a facility. An 8½ x 11-inch (standard size) site map is preferable.

In addition to the federally required notifications outlined above, owners or operators are required to file the Hazardous Chemical Inventory Fee Return (**HC-500**). The HC-500 form and instructions will be mailed separately to facilities by the Indiana Department of Revenue on or by the *first week of February of each year*. The funds generated from the HC-500 are allocated by the SERC to LEPCs to perform the following tasks:

- Prepare and update comprehensive county emergency response plans
- Establish and implement procedures for processing information requests by the public concerning hazardous chemicals
- Provide training for emergency response planning, information management, and hazardous material incident response
- Purchase equipment for hazardous materials response teams, to include communication equipment for administrative use
- Pay a stipend to LEPC members

It is important to note that 90% of the hazardous chemical inventory fees collected are returned to the local community through public education and the implementation of safety measures concerning hazardous chemicals.

All responses and questions regarding the fees or the HC-500 must be directed to

**Indiana Department of Revenue
Environmental Tax
100 N. Senate Ave.
Indianapolis, IN 46204-2253
(317) 615-2589**

Completed HC-500 forms and the fees (make checks payable to the Indiana Department of Revenue) must be separately mailed to the above address. This will significantly reduce administrative delays, which invariably affect the submission deadline.

TRADE SECRETS

A facility may claim “trade secret,” or nondisclosure of chemical identity information, but must substantiate the claim. To apply for trade secret exemptions, a facility must contact the U.S. Environmental Protection Agency (EPA) at **(800) 424-9346**. Trade secret information may be disclosed to health professionals for diagnostic, treatment, and prevention purposes. Citizens may challenge trade secret claims by petitioning EPA. The statutory laws and requirements on chemical trade secrets can be found in Section 322 of EPCRA.

REPORTING DEADLINES

As noted on page 2, “Reporting Requirements and Notifications,” facilities required to comply with SARA Title III must be cognizant of the reporting dates and deadlines. These dates and deadlines and their related EPCRA sections are as follows:

- **Section 302 60-Day Deadline**—A facility must notify the SERC and appropriate LEPC within *60 days* when it becomes a planning facility (i.e., when an EHS is present at the facility in a quantity greater than or equal to either the established TPQ).
- **Section 304 Immediate Deadline**—When an accidental release of a hazardous substance (including an EHS) in excess of the RQ occurs at a facility, the owner or operator of the facility must verbally notify the SERC, appropriate LEPC, and the National Response Center (NRC) *immediately*. A follow-up written report must be submitted to the SERC as soon as possible.
- **Section 311 90-Day Deadline**—A facility must submit either an updated list or the relevant MSDS of reportable chemicals to the SERC, appropriate LEPC and the local fire department within *90 days*.
- **Section 312 (Tier II) March 1 Deadline**—A facility must submit an emergency and hazardous chemical inventory form (Tier II) to the SERC, appropriate LEPC, and local fire department by *March 1 of each year*.

ASSISTANCE

1. **Environmental Protection Agency's (EPA) SARA Title III Hotline**—This hotline will put you in touch with trained personnel who will assist in determining a facility's obligations under SARA Title III. Additionally, EPA offers other resources like the "List of Lists" (hard copy or disk) and a computerized Tier II software program to optimize facility reporting. For assistance, call their hotline at **(800) 424-9346** and/or visit their website at www.epa.gov/ceppo.
2. **Indiana Emergency Response Commission (IERC)**—Trained professionals at the Indiana Department of Environmental Management will answer questions on compliance and will provide educational materials and useful tools for filling out the required forms/reports. Copies of the "List of Lists," EPA's Tier II software program, and additional copies of the Tier II reporting booklet are available from IERC. You may acquire some of these useful tools by calling **(317) 233-0066** and/or by visiting any of the following websites:
 - **www.in.gov/ierc**
 - **www.in.gov/idem/lad**
 - **www.in.gov/sema/sara**
3. **Local Emergency Planning Committees (LEPCs)**—The LEPC in your county will provide information to the public on accidental releases and the emergency response plan. A complete list of the LEPCs and their addresses and telephone numbers are enclosed in this booklet. For further information, you may call **(317) 232-3830** or email your query to **swalke@sema.state.in.us**.

INSTRUCTIONS & FORMS

302 REPORTING

Section 302 of SARA Title III outlines the requirements if an EHS is present at a facility in a quantity greater than or equal to either the established TPQ. The presence of EHSs in such quantities designates a facility as a planning facility. **The facility must, therefore, submit written notification within 60 days of storing an EHS to**

- **Indiana Emergency Response Commission**
100 N. Senate Ave.
P. O. Box 6015
Indianapolis, IN 46206-6015
- **The LEPC in the area where the facility is located**
(see the LEPC information on pages 23 through 25 of this booklet)

A 302 reporting form is enclosed in this booklet and may be used in place of a personalized report. Please note that by submitting a personalized report rather than the enclosed form, a facility must address all the items listed on the 302 form. To complete the form accurately, please follow these instructions:

1. Facility Information

- Facility ID Number**—Provide the facility identification number for the facility. This number is printed on the mailing label. If the facility ID number is unknown, contact the SERC or appropriate LEPC for this ID number. If this is a new facility or a first-time filer, indicate this in the designated space.
- Name of the Facility**—Enter the actual name of the facility, generally the name appearing on an exterior sign at the facility.
- Street Address**—Provide the actual, complete street address of the facility, including number, name, and type of roadway. Providing only post office box numbers, railroads, routes, or highways is UNACCEPTABLE.
- City**—Provide the name of the city where the facility is located. If the facility is remotely located, the name of the closest city, the city in which the primary responding fire department is located, or the township in which the facility is located must be designated.
- County**—Provide the name of the county in which the facility is located. This must be consistent with the location of the city.
- Zip**—Provide either the 5- or 9-digit zip code for the facility. If the facility is remotely located, provide the zip code of the post office that serves the area.
- Telephone**—Provide the facility telephone number.
- Email**—Provide email address for the facility.

2. Contact Information

- a. **Contact Person**—Enter the name of the designated contact person for the facility.
- b. **Address**—Provide the address of the contact person named above if this address is different from the facility address.
- c. **City**—Provide the name of the city where the contact person is located if different from the facility location.
- d. **County**—Provide the name of the county in which the contact person is located if different from the facility location. This must be consistent with the city location.
- e. **Zip**—Provide either the 5- or 9-digit zip code if different from the facility zip code.
- f. **Telephone**—Provide the telephone number for the contact person. This should be a 24-hour contact number.
- g. **Email**—Provide email address of the contact person.

3. EHS Storage Information

- a. **EHS Name**—Provide the common name or trade name of the substance or mixture.
- b. **Storage Quantity**—Provide the maximum quantity stored at the facility at any time during the year.
- c. **Date of Introduction**—Enter the date the EHS was first brought on site. This is the date the facility became a planning facility.
- d. **Reporting**—Provide each calendar year this facility filed notification with the SERC and appropriate LEPC.

4. Certification—Please provide name of the facility official filing out this form, their professional title and signature, and the date of completion of the form.

302 Reporting Form

Emergency Planning Notification

1. Facility Information:

ID Number _____
Name _____
Street Address _____
City _____ County _____ Zip _____
Telephone _____ Email _____

2. Contact Information:

Contact Person _____
Address _____
(if different than facility address)
City _____ County _____ Zip _____
Telephone _____ Email _____

3. Extremely Hazardous Substance (EHS) Storage Information:

EHS Name _____ CAS Number _____
Maximum quantity stored at any time _____ (pounds)
Is the facility a planning facility for the first time? Yes No
Date the EHS was initially brought on site _____
Calendar years facility reported as a planning facility _____

I have determined that the above facility does store an EHS as defined by SARA Title III above the TPQ and therefore is subject to Section 302 of EPCRA.

Name of official filling out form

Signature

Title

Date

Rev 12/02

304 REPORTING

Section 304 of SARA Title III details the requirements for a facility's reporting of accidental releases of hazardous substances which will migrate off site. The release of any CERCLA hazardous substance or any EHS in excess of the established RQ for the substance **must be reported immediately**.

Two methods of reporting are necessary to comply with Section 304 of SARA Title III:

- 1. Verbal Report**—Upon the accidental release of a hazardous substance, a facility shall immediately notify appropriate LEPC, the SERC, and the NRC by telephone or radio, or in person. The addresses and telephone numbers are as follows:
 - a. The Community Emergency Coordinator of the LEPC in the area where the release occurred (see the LEPC information on pages 23 through 25 of this booklet)
 - b. The Indiana Emergency Response Commission (IERC)
(888) 233-7745 (toll free in-state)
(317) 233-7745 (local or out-of-state)
 - c. The National Response Center (NRC)
(800) 424-8802
- 2. Written Report**—A follow-up written report must be submitted to the SERC/IERC. This report must be submitted as soon as possible after the release occurs, so long as it does not interfere with emergency efforts. Please submit this report on company letterhead, signed by a designated company official. The report must contain the following information:
 - a. The chemical identity or name of substance released
 - b. Whether or not the substance released is on the Section 302 EHS list
 - c. An estimate of quantity released
 - d. The duration of release
 - e. The medium into which release occurred
 - f. Any anticipated health risks and advice regarding medical attention necessary
 - g. The precautions set by the facility to deal with the release
 - h. The name and phone number of the facility-designated contact person
 - i. All actions being taken by the facility

In addition to the above written requirements, the facility is also required to submit updates as more information becomes available.

A copy of the list of CERCLA hazardous chemicals and their RQs can be requested by calling the SARA Title III hotline number on page 4 of this booklet.

311 REPORTING

Section 311 reporting is the submission of either a Material Safety Data Sheet (MSDS) or a list of reportable chemicals under Section 312 of SARA Title III (stored chemicals in quantities greater than or equal to the minimum threshold levels), grouped by hazard category. If at any time after the initial submission (i) a facility obtains a new unreported substance, (ii) a hazardous chemical present at a facility meets or exceeds its threshold level for the first time, or (iii) significant new information concerning the hazards of a chemical stored by a facility is communicated via a revised MSDS, then either an updated list or the relevant MSDS must be sent to the SERC, appropriate LEPC, and local fire department. This supplemental information is due within 90 days of receiving the new chemical or information.

A 311 reporting form is enclosed in this booklet. To accurately complete this form, please follow these instructions:

1. **Name of the Facility**—Enter the actual name of the facility, generally the name appearing on an exterior sign at the facility.
2. **Facility ID Number**—Provide the facility identification number for the facility. This is the number printed on the mailing label. If the facility ID number is unknown, contact the SERC or appropriate LEPC for this ID number. If this is a new facility or a first-time filer, indicate this in the designated space.
3. **Street Address**—Provide the actual, complete street address of the facility, including number, name, and type of roadway. Providing only post office box numbers, railroads, routes, or highways is UNACCEPTABLE.
4. **City**—Provide the name of the city where the facility is located. If the facility is remotely located, the name of the closest city, the city in which the primary responding fire department is located, or the township in which the facility is located must be designated.
5. **County**—Provide the name of the county in which the facility is located. This must be consistent with the location of the city.
6. **Zip**—Provide either the 5- or 9-digit zip code for the facility. If the facility is remotely located, provide the zip code of the post office that serves the area.
7. **Email**—Enter the facility's email address.
8. **Chemical Name**—Provide the common name or trade name of each reportable substance or mixture stored at the facility.
9. **Chemical Abstract Service (CAS)**—Provide the CAS number listed on the MSDS for each substance or mixture. The CAS number of some mixtures may not be specific or listed; therefore, a facility may do one of the following:
 - a. Provide the CAS number for the mixture or the CAS numbers for the individual chemical components of the mixture.
 - b. Provide the CAS number for the hazardous component which makes up the largest percent of the mixture or the CAS number of the most hazardous component of the mixture.
 - c. Leave the space blank if the substance/mixture is diesel or fuel oil.

10. **Type of Chemical**—Indicate if each chemical is a Section 302 EHS, has a CERCLA RQ, or is otherwise regulated.
11. **Physical and Health Hazards**—A facility must have an MSDS for a hazardous substance designated as an OSHA hazardous substance. EPA has consolidated OSHA's hazard categories into health and physical health hazards. The following chart shows the relationship between the OSHA and EPA hazard categories. A facility should review the MSDS for each substance listed on the 311 reporting form. If the MSDS lists any of the OSHA hazards in the left column of this chart, find the corresponding EPA hazard on the right, and mark the appropriate box on this form.

OSHA HAZARD CATEGORIES	EPA HAZARD CATEGORIES	
Flammable Combustion Liquid Pyrophoric Oxidizer	Fire	Physical Health Hazards
Compressed Gas Explosive	Sudden Release of Pressure	
Organic Peroxide Unstable—Reactive Water—Reactive	Reactive	
Highly Toxic Toxic Irritant Sensitizer Corrosive Other adverse effects with short-term exposure	Immediate (Acute)	Health Hazards
Carcinogen Other adverse effects with long-term exposure	Delayed (Chronic)	

311 REPORTING FORM

Date: _____

Page ____ of ____

FACILITY NAME:		FACILITY ID #:
STREET ADDRESS (no P.O. boxes, please):		
CITY:	COUNTY:	ZIP:
Email:	Please list the components (that require reporting) of mixtures as separate chemicals. <i>Make additional copies of this form as needed in order to list all chemicals necessary.</i>	
Chemical Name	Type of Chemical	Physical and Health Hazards
_____ _____ _____ CAS #	EHS CERCLA OTHER	<i>check all that apply</i> Fire Sudden Release Reactivity of Pressure Immediate (acute) Delayed (chronic)
_____ _____ _____ CAS #	EHS CERCLA OTHER	<i>check all that apply</i> Fire Sudden Release Reactivity of Pressure Immediate (acute) Delayed (chronic)
_____ _____ _____ CAS #	EHS CERCLA OTHER	<i>check all that apply</i> Fire Sudden Release Reactivity of Pressure Immediate (acute) Delayed (chronic)
_____ _____ _____ CAS #	EHS CERCLA OTHER	<i>check all that apply</i> Fire Sudden Release Reactivity of Pressure Immediate (acute) Delayed (chronic)
_____ _____ _____ CAS #	EHS CERCLA OTHER	<i>check all that apply</i> Fire Sudden Release Reactivity of Pressure Immediate (acute) Delayed (chronic)
_____ _____ _____ CAS #	EHS CERCLA OTHER	<i>check all that apply</i> Fire Sudden Release Reactivity of Pressure Immediate (acute) Delayed (chronic)

312 REPORTING

A facility required to prepare or have available MSDSs for hazardous chemicals/substances under OSHA must prepare and submit an emergency and hazardous chemical inventory form (Tier II). This is an annual reporting requirement due by March 1 of each year and must be sent to the SERC, appropriate LEPC, and local fire department. The types of chemicals and the requirements for reporting are (i) hazardous chemicals that are stored in excess of 10,000 pounds and (ii) EHSs stored in excess of 500 pounds or the TPQ, whichever is smaller.

Confidential and nonconfidential Tier II forms are enclosed in this booklet. To accurately complete the Tier II forms, please follow these instructions:

1. **Pagination**—Indicate the number of pages in the submission. If the submission includes 3 Tier II forms, pagination should be 1 of 3; 2 of 3; and 3 of 3. Pagination should be for only Tier II forms and not any optional attachments.
2. **Reporting Period**—Enter the reporting year. This is the previous year during which the chemicals being reported were stored at the facility. If reporting for a period greater than one year, each reporting year must be accurately recorded. **If this space is left blank, the form will be returned.**
3. **Previously Submitted Tier II Query**—Check this box if current facility information is that same as information submitted last years.
4. **Facility ID Number**—Provide the facility identification number for the facility. This is the number printed on the mailing label. If the facility ID number is unknown, contact the SERC or appropriate LEPC for this number. If this is a new facility or a first-time filer, indicate this in the designated space. **If this space is left blank, the form will be returned.**
5. **Name of the Facility**—Enter the actual name of the facility, generally the name appearing on an exterior sign at the facility. If the facility does not have an “official” name, use a descriptive name. **If this space is left blank, the form will be returned.**
6. **Street Address**—Provide the complete street address of the facility, including number, name, and type of roadway. A descriptive address or express delivery address, consisting of the name of the street and the distance from and name of the next nearest cross-street, may be used. Providing only post office box numbers, railroads, routes, or highways is UNACCEPTABLE. **If this space is left blank, the form will be returned.**
7. **City**—Provide the name of the city in which the facility is located. If the facility is remotely located, the name of the closest city, the city in which the primary responding fire department is located, or the township in which the facility is located must be provided. **If this space is left blank, the form will be returned.**
8. **County**—Provide the name of the county in which the facility is located. This must be consistent with the location of the city.
9. **Zip**—Provide either the 5- or 9-digit zip code for the facility. If the facility is remotely located, provide the zip code of the post office that serves the area.
10. **Email**—Enter the facility’s email address.

11. **Standard Industrial Classification (SIC) Code**—Provide the 4-digit SIC code for the facility. This is a federal identification code indicating the type of business conducted by the facility and can be found on the facility's tax forms. This code also can be found in the SIC code manual available at most libraries.
12. **Dun & Bradstreet Number**—Enter the facility's Dun & Bradstreet number. The finance or accounting department can provide this number. Contact a local office of Dun & Bradstreet to obtain the facility's number if this number is unknown.
13. **Owner/Operator Information**—The SERC/IERC considers the person filing this form to be the owner/operator of the facility.
14. **Emergency Contact Information**—Provide the name, title, business or daytime phone numbers, and 24-hour contact number for both a primary and alternate emergency contact person. All persons named must be affiliated with the facility. Do not list the names and numbers of local emergency personnel. The emergency contact information is mandatory. **If this space is left blank, the form will be returned.**
15. **Chemical Abstract Service (CAS)**—Provide the CAS number listed on the MSDS for each substance or mixture. The CAS number of some mixtures may not be specific or listed; therefore, a facility may do one of the following:
 - a. Provide the CAS number for the mixture or the CAS numbers for the individual chemical components of the mixture.
 - b. Provide the CAS number for the hazardous component which makes up the largest percent of the mixture or the CAS number of the most hazardous component of the mixture.
 - c. Leave the space blank if the substance/mixture is diesel or fuel oil.
16. **Chemical Name**—Provide the common name or trade name of each substance or mixture stored at the facility. Mark the appropriate boxes corresponding to the physical and chemical properties of each named chemical. If the chemical is a designated EHS, mark the EHS box.
17. **EHS Name**—Provide the EHS name if the substance/mixture is an EHS or contains an EHS.

- 18. Physical and Health Hazards**—A facility must have an MSDS for a substance designated as an OSHA hazardous substance. EPA has consolidated OSHA's hazard categories into health and physical health hazards. The following chart shows the relationship between the OSHA and EPA hazard categories. A facility should review the MSDS for each substance. If the MSDS lists any of the OSHA hazards in the left column of this chart, find the corresponding EPA hazard on the right, and mark the appropriate box on this form.

OSHA HAZARD CATEGORIES	EPA HAZARD CATEGORIES	
Flammable Combustion Liquid Pyrophoric Oxidizer	Fire	Physical Health Hazards
Compressed Gas Explosive	Sudden Release of Pressure	
Organic Peroxide Unstable—Reactive Water—Reactive	Reactive	
Highly Toxic Toxic Irritant Sensitizer Corrosive Other adverse effects with short-term exposure	Immediate (Acute)	Health Hazards
Carcinogen Other adverse effects with long-term exposure	Delayed (Chronic)	

- 19. Inventory Code**—Enter the inventory code of each chemical/substance rather than the actual weight of the chemical. The inventory code represents a range based on the daily maximum weight of the chemical stored. The following is a list of inventory codes and the corresponding chemical weight ranges.

<u>INVENTORY CODE</u>	<u>WEIGHT RANGES (POUNDS)</u>
01	0–99
02	100–999
03	1,000–9,999
04	10,000–99,999
05	100,000–999,999
06	1,000,000–9,999,999
07	10,000,000–49,999,999
08	50,000,000–99,999,999
09	100,000,000–499,999,999
10	500,000,000–999,999,999
11	1 billion–greater than 1 billion

- a.** If a facility does not (i) store any EHS in a quantity greater than or equal to either the established TPQ or 500 pounds, whichever is less, or (ii) have any hazardous chemical/substance with an inventory code larger than 03, *the facility is not subject to Tier II filing.*
- b.** If liquids are being reported, quantities must be converted to pounds by using one of the following (the density or specific gravity of the chemical will be listed on its MSDS):
- density * number of gallons = pounds
 - specific gravity * 8.3 * number of gallons = pounds
- c.** If a hazardous substance was stored in excess of the minimum threshold level for even one day during the reporting year, the chemical/substance must be reported.

- 20. Container Type and Storage Conditions**—Enter the correct codes for container type, pressure, and temperature of each hazardous chemical/substance listed. If storing a chemical in several different container types, enter the code for each type of container and each applicable storage condition. Storage condition is ambient if the container is not heated, cooled, pressurized, or under vacuum.

The following is a list of storage container types, temperature and pressure conditions, and their corresponding codes:

<u>STORAGE CONTAINER TYPES</u>	<u>CODE</u>	<u>TEMPERATURE AND PRESSURE CONDITIONS</u>	<u>CODE</u>
Above-Ground Tank	A	Ambient Pressure	1
Below-Ground Tank	B	Elevated Pressure	2
Tank Inside Building	C	Decreased Pressure or Vacuum	3
Steel Drum	D	Ambient Temperature	4
Plastic or Non-Metal Drum	E	Elevated Temperature (heated)	5
Can	F	Decreased Temperature (cooled)	6
Carbony	G	Cryogenic Conditions (super-cooled)	7
Silo	H		
Fiber Drum	I		
Bag	J		
Box	K		
Cylinder	L		
Glass Bottles or Jugs	M		
Plastic Bottles or Jugs	N		
Tote Bin	O		
Tank Wagon	P		
Rail Car	Q		
Other	R		

21. Storage Location—Enter a description of where the chemical is stored using the following guidance (“on site” and other such general descriptions are UNACCEPTABLE):

- a. If the chemical is stored outside, enter the size of the container and its location relative to buildings and roads.
- b. If the chemical is stored inside, provide the location relative to walls, doors, and other obvious structures inside the building.
- c. If the chemical is stored in many locations throughout the building, enter “ubiquitous.”
- d. If a site plan is provided, enter “see site plan.” However, the site plan must provide enough detail to locate easily the storage area of each chemical listed. The site plan must also include tank sizes, labeled streets, marked distances between structures, and any other information necessary to help emergency personnel quickly assess the site in the event of an emergency.
- e. If the “see site plan” option is chosen, provide a site plan even if one was submitted the previous year.
- f. If a detailed storage location is recorded on the Tier II form itself, submitting a site plan is optional.
- g. If chemical location confidentiality is being claimed for proprietary or competitive reasons, a facility must submit Tier II form mark the *Confidential Location Information Sheet* in addition to nonconfidential Tier II form.

Do not submit the confidential location information sheet if you have disclosed storage location information on the nonconfidential Tier II form.

Include the confidential location information sheet only if you wish to have storage locations kept from public view.

When compiling the Tier II forms for submission, a facility must separate the non-confidential location sheet(s) from the Confidential Location Information Sheet(s). The SERC will, upon receipt, sort the information and placed the non-confidential Tier II form(s) in the public files while the confidential location information sheet(s) will be placed in a “not for public view” area. If a site plan is attached, it will be placed with the confidential information.

- h. **Optional Attachments**—Check all that apply.
- i. **Certification Name and Official Title**—Enter the name and title of the person authorized to certify the Tier II submission for the facility. **If this space is left blank, the form will be returned.**
- j. **Certification Signature**—Sign the form. This must be the original signature of the owner or authorized personnel. **If this space is left blank, the form will be returned.**
- k. **Certification Date of Signature**—Enter the date on which the Tier II form was signed. **If this space is left blank, the form will be returned.**

Important: Read all instructions before completing form.		Reporting Period: From January 1 to December 31, __		Check if information below is identical to the information submitted last year						
Tier II EMERGENCY AND HAZARDOUS CHEMICAL INVENTORY Specific Information by Chemical	Facility Identification			Owner/Operator Name (Mailing Address)						
	Facility ID # _____ (From Mailing label)			Name _____ Phone () _____						
	Name _____			Mailing Address _____						
	Street Address _____ City _____			Emergency Contact						
County _____ Zip _____ Email _____										
SIC Code: _____ Dunn & Bradstreet: _____			Name _____ Title _____							
OFFICIAL USE ONLY (DO NOT FILL)			Phone () _____ 24-Hr. Phone () _____							
Date Received _____			Name _____ Title _____							
Phone () _____ 24-Hr. Phone () _____										
Chemical Description		Physical and Health Hazards		Inventory		Container Type Pressure Temperature		Storage Codes and Locations (Nonconfidential) Storage Location		Optional
CAS _____ <input type="checkbox"/> Trade Secret		Fire		_____ Max. Daily Amount (Code)						
Chem. Name _____		Sudden Release of pressure		_____ Avg. Daily Amount (Code)						
Check all that apply: <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Pure Mix Solid Liquid Gas EHS		Reactivity		_____ No. of Days On-site (Days)						
EHS Name _____		Immediate (acute)								
		Delayed (chronic)								
CAS _____ <input type="checkbox"/> Trade Secret		Fire		_____ Max. Daily Amount (Code)						
Chem. Name _____		Sudden Release of pressure		_____ Avg. Daily Amount (Code)						
Check all that apply: <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Pure Mix Solid Liquid Gas EHS		Reactivity		_____ No. of Days On-site (Days)						
EHS Name _____		Immediate (acute)								
		Delayed (chronic)								
CAS _____ <input type="checkbox"/> Trade Secret		Fire		_____ Max. Daily Amount (Code)						
Chem. Name _____		Sudden Release of pressure		_____ Avg. Daily Amount (Code)						
Check all that apply: <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Pure Mix Solid Liquid Gas EHS		Reactivity		_____ No. of Days On-site (Days)						
EHS Name _____		Immediate (acute)								
		Delayed (chronic)								
Certification: Read and sign after completing all sections										
I certify under penalty of law that I have personally examined and am familiar with the information submitted in pages 1 through _____. And that, based on my inquiry of those individuals responsible for obtaining the information, I believe the submitted information is true, accurate, and complete.										
<div><div><input type="checkbox"/> I have attached a site plan</div><div><input type="checkbox"/> I have attached a list of site coordinate abbreviations</div><div><input type="checkbox"/> I have attached a description of dikes and other safeguards</div></div>										
Name and official title of owner/operator OR authorized representative				Signature				Date signed		

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Important: Read all instructions before completing form.		Reporting Period: From January 1 to December 31, __		Check if information below is identical to the information submitted last year				
Tier II EMERGENCY AND HAZARDOUS CHEMICAL INVENTORY Specific Information by Chemical	Facility Identification			Owner/Operator Name (Mailing Address)				
	Facility ID # _____ (From Mailing Label)			Name _____ Phone () _____				
	Name _____			Mailing Address _____				
	Street Address _____ City _____			Emergency Contact				
County _____ Zip _____ Email _____								
SIC Code: _____ Dunn & Bradstreet: _____								
OFFICIAL USE ONLY (DO NOT FILL)								
Date Received _____								
Chemical Description				Container Type	Pressure	Temperature	Storage Codes and Locations (Nonconfidential) Storage Location	Optional
CAS # _____								
Chemical Name _____								
CAS # _____								
Chemical Name _____								
CAS _____								
Chemical Name _____								
Certification: Read and sign after completing all sections								
I certify under penalty of law that I have personally examined and am familiar with the information submitted in pages 1 through _____. And that, based on my inquiry of those individuals responsible for obtaining the information, I believe the submitted information is true, accurate, and complete.								
Name and official title of owner/operator OR authorized representative				Signature		Date signed		
						<div><input type="checkbox"/> I have attached a site plan</div> <div><input type="checkbox"/> I have attached a list of site coordinate abbreviations</div> <div><input type="checkbox"/> I have attached a description of dikes and other safeguards</div>		

FACILITY INFORMATION SHEET

The SERC has developed a Facility Information Sheet to aid in the management of facility information pertinent to SARA Title III requirements. A facility should file this form in the spirit of helping the SERC maintain an up-to-date database on past and present reporting facilities in the state of Indiana. This form should be used if a facility is one or more of the following:

- A new facility that is subject to the requirements of SARA Title III for the first time
- An old facility that is now subject to the requirements of SARA Title III
- An old facility seeking to update previously submitted information
- An old facility that is no longer subject to SARA Title III requirements

A Facility Information Sheet is enclosed in this booklet. To accurately complete this form, please follow these instructions:

1. **Date**—Enter the date on which this form is completed.
2. **Facility ID Number**—Provide the facility identification number for the facility. This number is printed on the mailing label. If the facility ID number is unknown, contact the SERC or appropriate LEPC for this ID number. If this is a new facility or a first-time filer, indicate this or leave in the designated space blank.
3. **Name of the Facility**—Enter the actual name of the facility, generally the name appearing on an exterior sign at the facility.
4. **Street Address**—Provide the actual, complete street address of the facility, including number, name, and type of roadway. Providing only post office box numbers, railroads, routes, or highways is UNACCEPTABLE.
5. **City**—Provide the name of the city where the facility is located. If the facility is remotely located, the name of the closest city, the city in which the primary responding fire department is located, or the township in which the facility is located must be designated.
6. **County**—Provide the name of the county in which the facility is located. This must be consistent with the location of the city.
7. **Zip**—Provide either the 5- or 9-digit zip code for the facility. If the facility is remotely located, provide the zip code of the post office that serves the area.
8. **Email**—Provide email address of facility
9. **SARA Title III Status**—Circle “NO” if the facility is not subject to SARA Title III requirements. Skip to question 4. Circle “YES” if the facility is subject to SARA Title III, and proceed with the questionnaire.
10. **Contact Name**—Enter the name of the designated contact person for the facility.
11. **Telephone**—Enter the telephone number of contact person.

12. **Address**—Provide the address of the contact person named above if different than the facility address.
13. **City**—Provide the name of the city where the contact person is located if different than the facility location.
14. **County**—Provide the name of the county in which the facility is located if different than the facility location. This must be consistent with the location of the city.
15. **Zip**—Provide either the 5- or 9-digit zip code if different than the facility zip code.
16. **Email**—Provide email address of contact person
17. **Latitude/Longitude**—Provide the latitudinal and longitudinal coordinates at which the facility is located. This information may be obtained from the appropriate U.S. geological survey map.
18. **Name/Telephone**—Enter the name and telephone number of the person filing this form if different than the contact person.
19. **Business Type**—Indicate the type of facility by circling the appropriate description on the form.
20. **New Facility Name**—Provide the previous name of the facility if name has changed.
21. **New Owner Name**—Provide the previous name of the owner if there has been a change of ownership.
22. **New Address**—Enter facility's old address if this has changed.
23. **Address Change Reason**—Provide reason(s) for address change.
24. **Fee Category**—Circle the appropriate fee category indicated on the form.

A—\$200 (Facility stores reportable substance(s) > 1,000,000 lbs anytime)
B—\$100 (Facility stores reportable substance(s) < 1,000,000 lbs anytime)
C—\$50 (Facilities with above ground storage tank(s) at any capacity anytime)
E—Exempt (Federal, state or municipal facilities)
25. **Fee Exemption**—Check the appropriate reason for fee exemption.

A facility may submit the Facility Information Sheet along with the 311 or 312 (Tier II) reporting forms or separately to the IERC/SERC. The address and contact information of the SERC can be found on page 5 of this booklet.

FACILITY INFORMATION SHEET

1. Facility ID Number _____ Date _____
(Leave blank if facility is new or reporting for the first time)

2. Facility Name _____
Street Address _____
City _____ County _____ Zip _____
Email _____

3. Is facility subject to SARA Title III? NO (Proceed to 4) Yes If YES, provide all of the following:

Contact Name _____ Phone _____
Address _____
City _____ County _____ Zip _____
Email _____ Latitude _____ Longitude _____

Provide the name and business telephone number of the person filing this form if different from contact person.

Name _____ Phone _____

Circle what best describes this facility.

- I Private Industrial
- A Private Agricultural (family farm)
- L Local Government (municipal)
- S State Government
- F Federal Government

Is this a new name for the facility? YES NO If YES, what was previous name?

Is this a new owner? YES NO If YES, who was the previous owner?

Is this a new address? YES NO If YES, what was the old address?

Reason(s) for address change

4. What is the facility's fee category, based on your current inventory (circle one)?

A B C E

If the facility is exempt, please provide the reasons for exemption. Below Threshold _____ Other _____

If other provide additional comments : _____

INDIANA LEPC LIST

Adams Co. LEPC

Attn: Roger Roth, Chair
Law Enforcement Building
313 S. 1st St.
P. O. Box 87
Decatur, IN 46733-0087
ph: (260) 724-4950
(260) 724-7141 (24 hrs)
fax: (260) 724-4032
email: adamscolepc@decaturnet.com

Allen Co. LEPC

Attn: Edward A. LaRocque, Chair
1 E. Main St. Rm. B-86
Fort Wayne, IN 46802
ph: (260) 449-7684
(260) 449-7513 (24 hrs)
fax: (260) 449-7493
email: ed.larocque@co.allen.in.us

Bartholomew Co. LEPC

Attn: Martha Myers, Chair
% Emergency Operation Center
131 S. Cherry St.
Columbus, IN 47201
ph: (812) 379-1586 (24 hrs)
fax: (812) 378-3303
email: lepc@hsonline.net
web: barthlepc.org

Benton Co. LEPC

Randy Kitterman, Chair
109 N Maple St.
Earl Park, IN 47942
ph: (219) 474-5022
Fax: (219) 474-5803
(765) 884-0080 (24 hrs)

Blackford Co. LEPC

Rick Sluder, Chair
% Emergency Response Planning
110 W. Washington
Auditors Office
Hartford City, IN 47348
ph: (765) 348-0547
(765) 717-9337 (24 hrs)
fax: (765) 348-7243
email: bcerc@skynet.net

Boone Co. LEPC

Attn: Michael Martin, Chair
% Boone County Sheriff
1905 Indianapolis Ave.
Lebanon, IN 46052-2938
ph: (765) 873-5613 (24 hrs)
Fax: (765) 483-3370

Brown Co. LEPC

Pete Lenges
P. O. Box 670
Nashville, IN 47448
ph: (812) 988-2063
(812) 988-6655 (24 hrs)
Fax: (812) 988-5520

Carroll Co. LEPC

Attn: Larry Lucus, Chair
101 W. Main St. #2B
Flora, IN 46929-0014
ph: (574) 564-3079
(574) 967-3828 (24 hrs)
fax: (574) 564-3079
email: cclepc@skynet.net

Cass Co. LEPC

Attn: Kevin LoCoco, Chair
% Emergency Mgt. Agency
1227 N. SR 17
Logansport, IN 46947
ph: (574) 722-2484
(574) 753-7800 (24 hrs)
fax: (574) 722-9213
email: ccema@netusa1.net

Clark Co. LEPC

Attn: Shawn Smith, Chair
11452 Hwy. 62
Charlestown, IN 47111
ph: (812) 256-6981
(812) 285-6385 (24 hrs)
fax: (812) 256-0398
email: ssmithawg@aol.com

Clay Co. LEPC

Attn: Gerri Husband, Chair
% Courthouse Rm B-02
609 E. National Ave.
Brazil, IN 47834
ph: (812) 448-8400
(812) 446-2535 (24 hrs)
fax: (812) 448-9022

Clinton Co. LEPC

Attn: David Trees, Chair
257 S. Clay St.
Frankfort, IN 46041
ph: (765) 654-7212 (24 hrs)
fax: (765) 659-6391
email: cclepc@accs.net

Crawford Co. LEPC

Attn: Eugene Wright, Chair
Rt.1
P. O. Box 70
English, IN 47118
ph: (812) 739-2625
(800) 548-5375 (24 hrs)

Daviess Co. LEPC

Attn Paul Goss, Chair
301 E. S. St.
Washington, IN 47501
ph: (812) 254-5536
(812) 254-1060 (24 hrs)
fax: (812) 254-8346
email: pgoss@dmrtc.net

Dearborn Co. LEPC

Attn: William K. Black Sr., Chair
401 W. High St.
Lawrenceburg, IN 47025
ph: (812) 537-3971
(812) 537-3431 (24 hrs)
fax: (812) 537-4726
email: dcema@one.net

Decatur Co. LEPC

Attn: Rand Hooton, Chair
1296 S. CR 850 W.
Greensburg, IN 47240
ph: (812) 663-4147
(812) 663-8125 (24 hrs)
email: rdhooton@hsonline.net

Dekalb Co. LEPC

Attn: Paul Freeburn, Chair
215 E. 9th St., Rm. 101
Courthouse Annex
Auburn, IN 46706
ph: (260) 925-1392
(260) 925-2074 (24 hrs)
fax: (260) 925-9263

Delaware Co. LEPC

Attn: William Gosnel, Chair
100 W. Washington St., Rm B43
Muncie, IN 47305-1639
ph: (765) 747-4888 (24 hrs)
fax: (765) 741-5795
email: bluejeans@iquet.net

Dubois Co. LEPC

Attn: Mary Miller, Chair
% Emergency Mgt. Agency
602 Main St.
Jasper, IN 47545
ph: (812) 482-2202
(812) 482-3522 (24 hrs)
fax: (812) 481-7032
email: dclepc@psci.net

Elkhart Co. LEPC

Attn: John Lerner, Chair
% John Hulewicz
4320 Elkhart Rd.
Goshen, IN 46526
ph: (574) 875-3391
(574) 533-4151 (24 hrs)
fax: (574) 875-3376
email: eclepc@hotmail.com

Fayette Co. LEPC

Attn: Adrian Ellis, Chair
111 W. 4th St.
P. O. Box 2
Connersville, IN 47331
ph: (765) 825-9422
(765) 825-2111 (24 hrs.)
fax: (765) 825-6240
email: adrianrellis@hotmail.com

Floyd Co. LEPC

Attn: David Anderson, Chair
% Emergency Mgt. Agency
B-34 City-County Building
New Albany, IN 47150
ph: (812) 948-5454
(812) 923-9517 (24 hrs)
Fax: (812) 948-5453
Email: anderson_ema@yahoo.com

Fountain Co. LEPC

Attn: Joe Whitaker, Chair
% Emergency Mgt. Agency
301 4th St.
Covington, IN 47932
ph: (765) 793-0833/0834
(765) 793-3545 (24 hrs)
fax: (765) 793-0835
email: focolepc@tctc.com

Franklin Co. LEPC

Attn: Ed Hollenbach, Chair
9067 Lew Wallace Dr.
Brookville, IN 47012
ph: (765) 647-4014
(765) 647-4138
Fax: (765) 647-4014
Email: fcema@bonwell.com

Fulton Co. LEPC

Attn: Joe Day, Chair
% Emergency Mgt. Agency
1728 Hwy. 14 E.
Rochester, IN 46975
ph: (574) 223-6611
(574) 893-4505
Fax: (574) 223-5630 (24 hrs)
email: fcemanage@rtcol.com

Gibson Co. LEPC

Attn: David M. Ransford, Chair
225 N. Hart
Princeton, IN 47670
ph: (812) 386-9630
(812) 385-3496
fax: (812) 386-9630
email: dmransfo@yahoo.com

Grant Co. LEPC

Attn: Frank Biddle, Chair
401 S. Adams St. Rm 326
Marion, IN 46953
ph: (765) 651-2410
(765) 668-6525 (24 hrs)
fax: (765) 668-4228
email: ema@grantcounty.net
web: grantcounty.net

Greene Co. LEPC

Attn: Teddie Harmon, Chair
P. O. Box 222
Bloomfield, IN 47424
ph: (812) 384-4127
(812) 384-4411 (24 hrs)
Fax: (812) 384-4127
Email: gcema@ncci.net

Hamilton Co. LEPC

Attn: Steve Peachy, Chair
% Hamilton County EMA
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email: rahendricks@in-hc-lepc.org
web: www.in-hc-lepc.org

Hancock Co. LEPC

Attn: Ken Whisman, Chair
P.O. Box 546
Greenfield, IN 46140
ph: (317) 462-1188
(317) 462-1144 (24 hrs)
email: mcclarnon@lilly.com

Harrison Co. LEPC

Attn: Greg Reas, Chair
% Emergency Mgt. Agency
P. O. Box 484
Corydon, IN 47112
ph: (812) 738-8949
(812) 738-2195 (24 hrs)
fax: (812) 735-7391
email: gkr@otherside.com

Hendricks Co. LEPC

Attn: Thomas Drake, Chair
355 S. Washington St.
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Danville, IN 46122
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(317) 745-6464 (24 hrs)
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Henry Co. LEPC

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Howard Co. LEPC

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Kokomo, IN 46901
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(765) 455-5101 (24 hrs)
fax: (765) 456-2252
email: hcema@netusa1.net

Huntington Co. LEPC

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201 N. Jefferson St.
Huntington, IN 46750
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Jackson Co. LEPC

Attn: Mark Dame, Chair
% Memorial Hospital
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Seymour, IN 47274
ph: (812) 552-2598
(812) 358-2141 (24 hrs)
fax: (812) 358-6196
email: Mdame@memorial-hospital.org

Jasper Co. LEPC

Attn: Robert Peck, Chair
% Lois L. Dowell
115 W. Washington St.
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Rensselaer, IN 47978
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(219) 866-7334 (24 hrs)
fax: (219) 866-4940

Jay Co. LEPC

Attn: Greg Moser, Chair
% Tammy Mann
Jay County Courthouse
Portland, IN 47371
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(260) 726-8188 (24 hrs)
fax: (260) 726-6155
email: rmann@jayco.net

Jefferson Co. LEPC

Attn: Sam George, Chair
% Jefferson County Health Dept.
715 Green Rd.
Madison, IN 47250
ph: (812) 273-6000
(812) 265-6002 (24 hrs)
fax: (812) 273-6002
email: mcc@seidata.com
web:jeffersoncountyonline.com/lepc

Jennings Co. LEPC

Attn: Paul Lucas, Chair
1570 E. US Hwy. 50
North Vernon, IN 47265
ph: (812) 346-1691
(812) 346-5111 (24 hrs)
Fax: (812) 346-1691

Johnson Co. LEPC

Attn: Steve Pappas, Chair
% Emergency Mgt. Agency
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Franklin, IN 46131
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(317) 736-5155 (24 hrs)
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email: ForrestJcema@aol.com

Knox Co. LEPC

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(812) 882-7660 (24 hrs)
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Email: donovan@wworld.com

Kosciusko Co. LEPC

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% Director of Inpatient Services
2101 E Dubois
Warsaw, IN 46580
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(574) 267-4667 (24 hrs)
fax: (574) 269-2023
email: jbowers@kch.com

LaGrange Co. LEPC

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% County Office Building
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LaGrange, IN 46761
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(260) 367-2760
(260) 463-7491 (24 hrs)
Fax : (260) 463-7563
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Lake Co. LEPC

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Crown Point, IN 46307
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(219) 755-3512 (24 hrs)
fax: (219) 755-3559
email: swikejx@lakecountyin.org
web: lepc.co.lake.in.us

LaPorte Co. LEPC

Attn: James Imes, Chair
% Roger Wolff
County Complex 3rd Floor
813 State St., Suite 305A
LaPorte, IN 46350
ph: (574) 326-7700 x 265
(574) 362-6205 (24 hrs)
fax: (574) 324-6205
email: rlwolff@netnitco.net

Lawrence Co. LEPC

Attn: Roland Stockton, Chair
% Lawrence County Complex
1 Landfill Rd.
RR 10 Box 1122.
Bedford, IN 47421
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(812) 275-3316 (24 hrs)
(812) 277-2007
email: lcepc@hpcisp.com

Madison Co. LEPC

Attn: Tom Ecker, Chair
% ECISWD
4911 N. State Rd. 9
Anderson, IN 46012-1037
ph: (765) 640-2535
(765) 642-0221 (24 hrs)
fax: (765) 640-2540
email: eciswd@netdirect.net
web:madisoncountyma.org/LEPC

Marion Co. LEPC

Attn: William Beranek Jr., Chair
% Marion County Health Dept.
3838 N. Rural St., 5th Floor
Indianapolis, IN 46205-2930
ph: (317) 221-2266
(317) 252-3230 (24 hrs)
fax: (317) 221-2288
email: inenviro@iquest.com

Marshall Co. LEPC

Attn: Gene Gray, Chair
11918 Ridgeview Dr.
Plymouth, IN 46563
ph: (574) 941-4420
(574) 936-2156 (24 hrs)
Fax: (574) 936-8066
email: phylgene@webtv.net

Martin Co. LEPC

Attn: Andy Ringwald, Chair
P. O. Box 403
Shoals, IN 47581
ph: (812) 247-3726 (24 hrs)
email: ringwald@dmrtc.net

Miami Co. LEPC

Attn: John Kraning, Chair
% Emergency Mgt. Agency
78 McKinstry St.
Peru, IN 46970
ph: (765) 472-7008
(765) 473-5474 (24 hrs)
fax: (765) 472-0244
email: mcema@comteck.com

Monroe Co. LEPC

Attn: Ed VandeSande, Chair
% Monroe Co. Red Cross
411 E. 7th St.
Bloomington, IN 47408
ph: (812) 332-7292
(812) 349-2780 (24 hrs)
fax: (812) 332-2447
email: evsande@yahoo.com
web: bloomington.in.us/~lepc

Montgomery Co. LEPC

Attn: Fred Davis
% Emergency Mgt. Agency
Crawfordsville, IN 47933
ph: (765) 362-9180
(765) 362-2194 (home)
(765) 362-1277 (24 hrs)
fax: (765) 364-5177

Morgan Co. LEPC

Attn: James Brunner, Chair
P. O. Box 310
Mooresville, IN 46158
ph: (317) 834-2972
(765) 342-5544 (24 hrs)
fax: (317) 831-9542
email: jrbruner@juno.com

Newton Co. LEPC

Attn: Larry Bartley, Chair
P. O. Box 177
247 W. Main St.
Brook, IN 47922
ph: (219) 275-4357
(219) 474-5661 (24 hrs)
fax: (219) 275-4358
email: ncema@brook.ffni.com

Noble Co. LEPC

Attn: Russell Carteaux, Chair
539 E. Albion
Avilla, IN 46710
ph: (260) 897-3901
(260) 347-5010 (24 hrs)
fax: (260) 897-2605
email: nelle123@rexnet.net

Ohio Co. LEPC

Tom Work, Chair
% Emergency Mgt. Agency
10574 S. Fork Rd.
Dillsboro IN 47018
ph: (812) 438-3636 (24 hrs)
email: tom.work@dowcorning.com

Orange Co. LEPC

Attn: Norman Cundiff, Chair
% County Complex
P.O. Box 14
205 E. Main St.
Paoli, IN 47454
ph: (812) 823-7111
(812) 723-2417 (24 hrs)
fax: (812) 723-2407
email: ncundiff@blueriver.net

Owen Co. LEPC

Attn: David Wallace, Chair
% Courthouse
60 S. Main St.
Spencer, IN 47460-1790
ph: (812) 829-5035
(812) 829-4874 (24 hrs)
fax: (812) 829-5004
email: owenlepc@luemarble.net

Parke Co. LEPC

Attn: Andrew Allen, Chair
110 E. High St.
Rockville, IN 47872
ph: (765) 569-3646
(765) 569-5122 (24 hrs)
fax: (765) 569-4034
email: pccm@bloomingdaletel.com

Perry Co. LEPC

Attn: Mack Cail, Chair
Courthouse Square
2219 Payne St., Rm. W7
Tell City, IN 47586
ph: (812) 547-4426
(812) 547-7068 (24 hrs)
fax: (812) 547-0411
email: pcema@psci.net

Pike Co. LEPC

Attn: Ernest Hume, Chair
100 S. 4th St.
Petersburgh, IN 47567
ph: (812) 789-2738
(812) 354-6024 (24 hrs)
fax: (812) 354-6037
email: res00udz@gte.net

Porter Co. LEPC

Attn: Russ Shirley, Chair
Porter Co. Administrative Ctr.
155 Indiana St., Suite 309
Valparaiso, IN 46383
ph: (219) 465-3593
(219) 465-1515 (24 hrs)
fax: (219) 465-3592
email: pcenv@hotmail.com
web: porterco.org

Posey Co. LEPC

Attn: Joe Straw, Chair
305 Mill St.
Mount Vernon, IN 47620
ph: (812) 838-1333
(812) 838-1320 (24 hrs)
fax: (812) 838-1354
email: RappiteFD@aol.com

Pulaski Co. LEPC

Attn: Francis Knouff, Chair
112 E. Main St.
Courthouse Basement, Rm. 100
Winamac, IN 46996
ph: (574) 946-6391
(574) 946-3788 (24 hrs)
fax: (574) 946-3896
email: lepcema@pwrte.com

Putnam Co. LEPC

Attn: Russ Evans, Chair
% Putnam County CD
Courthouse
Greencastle, IN 46135
ph: (765) 653-5727
(765) 653-5115 (24 hrs)
email: kprice@ccrtc.com

Randolph Co. LEPC

Attn: Richard L. Harshman, Chair
700 Western Ave.
P. O. Box 207
Winchester, IN 47394-0207
ph: (765) 584-9641
(765) 584-1721 (24 hrs)
fax: (765) 584-1463
email: col.pappy@globalsite.net

Ripley Co. LEPC

Attn: Pat Thomas, Chair
% Ripely Co. Health Dept.
P. O. Box 423
102 W. 1st North St. Suite 106
Versailles, IN 47042
ph: (812) 689-5751
(812) 689-5555 (24 hrs)
fax: (812) 689-3909
email: PatThomas54@msn.com
web: seidata.com/~rclepc69

Rush Co. LEPC

Attn: Wade Beatty, Chair
% Rushville Police Dept.
270 W. 15th St.
Rushville, IN 46173
ph: (765) 932-3909
(765) 932-2931 (24 hrs)
fax: (765) 932-2131
email: rclepc@comsys.net
web: comsys.net/rushcountylepc

St. Joseph Co. LEPC

Attn: Mark Nelson, Chair
4714 Lathrop St.
South Bend, IN 46628
ph: (574) 235-9234 (24 hrs)
fax: (574) 235-9779
email: sjclepc@michiana.org

Scott Co. LEPC

Attn: Eric Lowry, Chair
85 E. Wardell St.
Scottsburg, IN 47170
ph: (812) 752-8440
(812) 752-8400 (24 hrs)
fax: (812) 752-7914
email: scottlepc@scottsburg.com

Shelby Co. LEPC

Attn: John Lewis, Chair
% Shelby Co. Comm Office
25 W. Polk St.
Annex Bldg. Rm 206
Shelbyville, IN 46176
ph: (317) 392-6330
(317) 395-6661 (24 hrs)

Spencer Co. LEPC

Attn: Allen Perdue, Chair
% Courthouse
200 Main St.
Rockport, IN 47635
ph: (812) 649-6020
(812) 649-2286 (24 hrs)
fax: (812) 649-6020
email: scema@psci.net

Starke Co. LEPC

Attn: Dave Singleton, Chair
% County Health Dept.
Courthouse
Knox, IN 46534
ph: (574) 772-9139
(574) 772-3771 (24 hrs)
email: ocowen@skynet.net

Steuben Co. LEPC

Attn: William Brown, Chair
Courthouse Annex
205 S. Martha St.
Angola, IN 46703
ph: (260) 668-1000 x 3400
(260) 665-2121 (24 hrs)
(260) 475-5897 (home)
email: emergencymanagement@co.steuben.in.us

Sullivan Co. LEPC

Jack Padgett, Chair
P. O. Box 526
Farmersburg, IN 47850
ph: (812) 696-5076 (24 hrs)
email: jaccp@msn.com

Switzerland Co. LEPC

Attn: Tom Work, Chair
% Dow Corning Corp.
4770 US Hwy 42 E.
Mail#CAR013
Carrollton, KY 41008
ph: (502) 732-2626
(812) 427-3636 (24 hrs)
fax: (502) 732-2070
email: tom.work@dowcorning.com

Tippecanoe Co. LEPC

Attn: Steve Wettechurack, Chair
% Emergency Mgt. Agency
629 N. 6th St.
Lafayette, IN 47901
ph: (765) 742-4666
(765) 742-1334 (24 hrs)
fax: (765) 742-0975
email: steve_tema@yahoo.com

Tipton Co. LEPC

Attn: Bill Steen, Chair
121 W. Madison St.
Tipton, IN 46072
ph: (765) 647-2111
email: bsteen@generalcomputing.org

Union Co. LEPC

Attn: Jerry Kahl, Chair
Courthouse
26 W. Union St.
Liberty, IN 47353-1350
ph: (765) 458-9504
(765) 458-5194 (24 hrs)
fax: (765) 458-5130
email: emalepc@si-net.com

Vanderburgh Co. LEPC

Attn: Lewis Austin, Chair
115 E. Diamond Ave.
Evansville, IN 47711-3203
ph: (812) 435-5035
(812) 426-7331 (24 hrs)
fax: (812) 435-5078
email: vclepc@evansville.net
web: lepc.evindiana.org

Vermillion Co. LEPC

Attn: Mark Peacock, Chair
259 Vine St.
Clinton, IN 47842
ph: (765) 832-5500
(765) 492-3838 (24 hrs)
email: vcser5@abcs.com

Vigo Co. LEPC

Attn: Gordon Pleus, Chair
% County Courthouse
33 S. 3rd St.
Terre Haute, IN 47807-5002
ph: (812) 462-3333
(812) 232-8730 (24 hrs)
fax: (812) 238-2222
email: gpleus@gte.net
web: lepc.wtwo.com

Wabash Co. LEPC

Attn: Bob Brown, Chair
145 S. Miami St.
P. O. Box 457
Wabash, IN 46992-0457
ph: (260) 563-3181
(260) 563-8891 (24 hrs)
fax: (260) 563-7521
email: WabColepc@kconline.com
web: wabash-county-indiana.org

Warren Co. LEPC

Attn: Greg Robinson, Chair
125 N. Monroe St. Suite 2
Williamsport, IN 47993
ph: (765) 764-7249
(765) 764-4367 (24 hrs)
fax: (765) 762-7428
email: wc911@k-inc.com

Warrick Co. LEPC

Attn: Robert Irvin, Chair
107 W. Locust St. Rm 307
Boonville, IN 47631-1855
ph: (812) 897-6178
(812) 897-1200 (24 hrs)

Washington Co. LEPC

Attn: Brooks Bermillion, Chair
768 N West St.
Campbellsburg, IN 47108
ph: (812) 755-1011
(812) 883-7523 (24 hrs)
fax: (812) 883-1933
email: washingtonorangelepc@yahoo.com

Wayne Co. LEPC

Attn: Tom Dickmam, Chair
% Emergency Mgt. Agency
401 E. Main St.
County Administrative Bldg.
Richmond, IN 47374
ph: (765) 973-9399
(765) 973-9208 (24 hrs)
fax: (765) 965-6817
email: ema@co.wayne.in.us

Wells Co. LEPC

Attn: Jerri Lehman, Chair
223 W. Washington St.
Bluffton, IN 46714
ph: (260) 824-6433
fax: (260) 824-6420
email: ema_lepc@wellscounty.org

White Co. LEPC

% Steve Solomon, Chair
Emergency Mgt. Agency
3410 E. 425 North St.
Monticello, IN 47960
ph: (574) 583-4692
(574) 583-7103 (24 hrs)
fax: (574) 583-6709
email: safety@home.ffi.com

Whitley Co. LEPC

Attn: Cathy Broxon-Ball, Chair
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Columbia City, IN 46725
ph: (260) 248-3167
(260) 609-5272
fax: (260) 244-3612
email: lepc@whitleynet.org

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EXTREMELY HAZARDOUS SUBSTANCES

SUBSTANCE ALPHABETICAL ORDER

<u>CAS No.</u>	<u>CHEMICAL NAME</u>	<u>NOTES</u>	<u>RQ (POUNDS)</u>	<u>TPQ (POUNDS)</u>
75-86-5	Acetone Cyanohydrin		10	1,000
1752-30-3	Acetone Thiosemicarbazide		1,000	1,000/10,000
107-02-8	Acrolein		1	500
79-06-1	Acrylamide	l	5,000	1,000/10,000
107-13-1	Acrylonitrile	l	100	10,000
814-68-6	Acrylyl Chloride	h	100	100
111-69-3	Adiponitrile	l	1,000	1,000
116-06-3	Aldicarb	c	1	100/10,000
309-00-2	Aldrin		1	500/10,000
107-18-6	Allyl Alcohol		100	1,000
107-11-9	Allylamine		500	500
20859-73-8	Aluminum Phosphide	b	100	500
54-62-6	Aminopterin		500	500/10,000
78-53-5	Amiton		500	500
3734-97-2	Amiton Oxalate		100	100/10,000
7664-41-7	Ammonia	l	100	500
300-62-9	Amphetamine		1,000	1,000
62-53-3	Aniline	l	5,000	1,000
88-05-1	Aniline, 2,4,6-Trimethyl		500	500
7783-70-2	Antimony Pentafluoride		500	500
1397-94-0	Antimycin A	c	1,000	1,000/10,000
86-88-4	ANTU		100	500/10,000
1303-28-2	Arsenic Pentoxide		1	100/10,000
1327-53-3	Arsenous Oxide	h	1	100/10,000
7784-34-1	Arsenous Trichloride		1	500
7784-42-1	Arsine		100	100
2642-71-9	Azinphos-Ethyl		100	100/10,000
86-50-0	Azinphos-Methyl		1	10/10,000
98-87-3	Benzal Chloride		5,000	500
98-16-8	Benzenamine, 3 (Trifluoromethyl)		500	500
100-14-1	Benzene, 1-(Chloromethyl)-4-Nitro		500	500/10,000
98-05-5	Benzenearsonic Acid		10	10/10,000
3615-21-2	Benzimidazole, 4,5-Dichloro-2-(Trifluoromethyl)	g	500	500/10,000
98-07-7	Benzotrichloride		10	100
100-44-7	Benzyl Chloride		100	500
140-29-4	Benzyl Cyanide	h	500	500
15271-41-7	Bicyclo[2.2.1]Heptane-2-Carbonitrile, 5-Chloro-6 (((Methylamino)Carbonyl)Oxy)Imino)-, (1s-(1-alpha, 2-beta,4-alpha,5-alpha,6E))		500	500/10,000
534-07-6	Bis(Chloromethyl) Ketone		10	10/10,000
4044-65-9	Bitoscanate		500	500/10,000
10294-34-5	Boron Trichloride		500	500
7637-07-2	Boron Trifluoride		500	500
353-42-4	Boron Trifluoride Compound With Methyl Ether (1:1)		1,000	1,000
28772-56-7	Bromadiolone		100	100/10,000
7726-95-6	Bromine	l	500	500
1306-19-0	Cadmium Oxide		100	100/10,000
2223-93-0	Cadmium Stearate	c	1,000	1,000/10,000
7778-44-1	Calcium Arsenate		1	500/10,000
8001-35-2	Camphechlor		1	500/10,000
56-25-7	Cantharidin		100	100/10,000
51-83-2	Carbachol Chloride		500	500/10,000
26419-73-8	Carbamic Acid, Methyl-, O-(((2,4-Dimethyl- 1, 3- Dithiolan-2-yl)Methylene)Amino)	d	1	100/10,000
1563-66-2	Carbofuran		10	10/10,000
75-15-0	Carbon Disulfide	l	100	10,000
786-19-6	Carbophenothion		500	500
57-74-9	Chlordane		1	1,000
470-90-6	Chlorfenvinfos		500	500
7782-50-5	Chlorine		10	100

<u>CAS No.</u>	<u>CHEMICAL NAME</u>	<u>NOTES</u>	<u>RQ (POUNDS)</u>	<u>TPQ (POUNDS)</u>
24934-91-6	Chlormephos		500	500
999-81-5	Chlormequat Chloride	h	100	100/10,000
79-11-8	Chloroacetic Acid		100	100/10,000
107-07-3	Chloroethanol		500	500
627-11-2	Chloroethyl Chloroformate		1,000	1,000
67-66-3	Chloroform	l	10	10,000
542-88-1	Chloromethyl Ether	h	10	100
107-30-2	Chloromethyl Methyl Ether	c	10	100
3691-35-8	Chlorophacinone		100	100/10,000
1982-47-4	Chloroxuron		500	500/10,000
21923-23-9	Chlorthiophos	h	500	500
10025-73-7	Chromic Chloride		1	1/10,000
62207-76-5	Cobalt, ((2,2'-(1,2-Ethanediybis (Nitrilomethylidyne)) Bis(6-Fluorophenolato))(2 -N,N',O,O')		100	100/10,000
10210-68-1	Cobalt Carbonyl	h	10	10/10,000
64-86-8	Colchicine	h	10	10/10,000
56-72-4	Coumaphos		10	100/10,000
5836-29-3	Coumatetralyl		500	500/10,000
95-48-7	Cresol, o		100	1,000/10,000
535-89-7	Crimidine		100	100/10,000
4170-30-3	Crotonaldehyde		100	1,000
123-73-9	Crotonaldehyde, E		100	1,000
506-68-3	Cyanogen Bromide		1,000	500/10,000
506-78-5	Cyanogen Iodide		1,000	1,000/10,000
2636-26-2	Cyanophos		1,000	1,000
675-14-9	Cyanuric Fluoride		100	100
66-81-9	Cycloheximide		100	100/10,000
108-91-8	Cyclohexylamine	l	10,000	10,000
17702-41-9	Decaborane(14)		500	500/10,000
8065-48-3	Demeton		500	500
919-86-8	Demeton-S-Methyl		500	500
10311-84-9	Dialifor		100	100/10,000
19287-45-7	Diborane		100	100
111-44-4	Dichloroethyl ether		10	10,000
149-74-6	Dichloromethylphenylsilane		1,000	1,000
62-73-7	Dichlorvos		10	1,000
141-66-2	Dicrotophos		100	100
1464-53-5	Diepoxybutane		10	500
814-49-3	Diethyl Chlorophosphate		500	500
71-63-6	Digitoxin	c	100	100/10,000
2238-07-5	Diglycidyl Ether		1,000	1,000
20830-75-5	Digoxin	h	10	10/10,000
115-26-4	Dimefox		500	500
60-51-5	Dimethoate		10	500/10,000
2524-03-0	Dimethyl Phosphorochloridothioate		500	500
77-78-1	Dimethyl sulfate		100	500
75-78-5	Dimethyldichlorosilane	h	500	500
57-14-7	Dimethylhydrazine		10	1,000
99-98-9	Dimethyl-p-Phenylenediamine		10	10/10,000
644-64-4	Dimetilan	d	1	500/10,000
534-52-1	Dinitroresol		10	10/10,000
88-85-7	Dinoseb		1,000	100/10,000
1420-07-1	Dinoterb		500	500/10,000
78-34-2	Dioxathion		500	500
82-66-6	Diphacinone		10	10/10,000
152-16-9	Diphosphoramidate, Octamethyl		100	100
298-04-4	Disulfoton		1	500
514-73-8	Dithiazanine Iodide		500	500/10,000
541-53-7	Dithiobiuret		100	100/10,000
316-42-7	Emetine, Dihydrochloride	h	1	1/10,000
115-29-7	Endosulfan		1	10/10,000
2778-04-3	Endothion		500	500/10,000
72-20-8	Endrin		1	500/10,000
106-89-8	Epichlorohydrin		100	1,000

<u>CAS No.</u>	<u>CHEMICAL NAME</u>	<u>NOTES</u>	<u>RQ (POUNDS)</u>	<u>TPQ (POUNDS)</u>
2104-64-5	EPN		100	100/10,000
50-14-6	Ergocalciferol	c	1,000	1,000/10,000
379-79-3	Ergotamine Tartrate		500	500/10,000
1622-32-8	Ethanesulfonyl Chloride, 2-Chloro		500	500
10140-87-1	Ethanol, 1,2-Dichloro-, Acetate		1,000	1,000
563-12-2	Ethion		10	1,000
13194-48-4	Ethoprophos		1,000	1,000
538-07-8	Ethylbis(2-Chloroethyl)Amine	h	500	500
371-62-0	Ethylene Fluorohydrin	c, h	10	10
75-21-8	Ethylene Oxide	l	10	1,000
107-15-3	Ethylenediamine		5,000	10,000
151-56-4	Ethyleneimine		1	500
542-90-5	Ethylthiocyanate		10,000	10,000
22224-92-6	Fenamiphos		10	10/10,000
115-90-2	Fensulfothion	h	500	500
4301-50-2	Fluenetil		100	100/10,000
7782-41-4	Fluorine	k	10	500
640-19-7	Fluoroacetamide	j	100	100/10,000
144-49-0	Fluoroacetic Acid		10	10/10,000
359-06-8	Fluoroacetyl Chloride	c	10	10
51-21-8	Fluorouracil		500	500/10,000
944-22-9	Fonofos		500	500
50-00-0	Formaldehyde	l	100	500
107-16-4	Formaldehyde Cyanohydrin	h	1,000	1,000
23422-53-9	Formetanate Hydrochlorided	h	1	500/10,000
2540-82-1	Formothion		100	100
17702-57-7	Formparanate	d	1	100/10,000
21548-32-3	Fosthietan		500	500
3878-19-1	Fuberidazole		100	100/10,000
110-00-9	Furan		100	500
13450-90-3	Gallium Trichloride		500	500/10,000
77-47-4	Hexachlorocyclopentadiene	h	10	100
4835-11-4	Hexamethylenediamine, N,N'-Dibutyl		500	500
302-01-2	Hydrazine		1	1,000
74-90-8	Hydrocyanic Acid		10	100
7647-01-0	Hydrogen Chloride (gas only)	l	5,000	500
7664-39-3	Hydrogen Fluoride		100	100
7722-84-1	Hydrogen Peroxide (Conc > 52)	l	1,000	1,000
7783-07-5	Hydrogen Selenide		10	10
7783-06-4	Hydrogen Sulfide	l	100	500
123-31-9	Hydroquinone	l	100	500/10,000
13463-40-6	Iron, Pentacarbonyl		100	100
297-78-9	Isobenzan		100	100/10,000
78-82-0	Isobutyronitrile	h	1,000	1,000
102-36-3	Isocyanic Acid, 3,4-Dichlorophenyl Ester		500	500/10,000
465-73-6	Isodrin		1	100/10,000
55-91-4	Isofluorphate	c	100	100
4098-71-9	Isophorone Diisocyanate		100	100
108-23-6	Isopropyl Chloroformate		1,000	1,000
119-38-0	Isopropylmethylpyrazolyl Dimethylcarbamate	d	1	500
78-97-7	Lactonitrile		1,000	1,000
21609-90-5	Leptophos		500	500/10,000
541-25-3	Lewisite	c, h	10	10
58-89-9	Lindane		1	1,000/10,000
7580-67-8	Lithium Hydride	b	100	100
109-77-3	Malononitrile		1,000	500/10,000
12108-13-3	Manganese, Tricarbonyl Methylcyclopentadienyl	h	100	100
51-75-2	Mechlorethamine	c	10	10
950-10-7	Mephosfolan		500	500
1600-27-7	Mercuric Acetate		500	500/10,000
7487-94-7	Mercuric Chloride		500	500/10,000
21908-53-2	Mercuric Oxide		500	500/10,000
10476-95-6	Methacrolein Diacetate		1,000	1,000
760-93-0	Methacrylic Anhydride		500	500
126-98-7	Methacrylonitrile	h	1,000	500
920-46-7	Methacryloyl Chloride		100	100

<u>CAS No.</u>	<u>CHEMICAL NAME</u>	<u>NOTES</u>	<u>RQ (POUNDS)</u>	<u>TPQ (POUNDS)</u>
30674-80-7	Methacryloyloxyethyl Isocyanate	h	100	100
10265-92-6	Methamidophos		100	100/10,000
558-25-8	Methanesulfonyl Fluoride		1,000	1,000
950-37-8	Methidathion		500	500/10,000
2032-65-7	Methiocarb		10	500/10,000
16752-77-5	Methomyl	h	100	500/10,000
151-38-2	Methoxyethylmercuric Acetate		500	500/10,000
80-63-7	Methyl 2-Chloroacrylate		500	500
74-83-9	Methyl Bromide	l	1,000	1,000
79-22-1	Methyl Chloroformate	h	1,000	500
60-34-4	Methyl Hydrazine		10	500
624-83-9	Methyl Isocyanate		10	500
556-61-6	Methyl Isothiocyanate	b	500	500
74-93-1	Methyl Mercaptan	l	100	500
3735-23-7	Methyl Phenkapton		500	500
676-97-1	Methyl Phosphonic Dichloride	b	100	100
556-64-9	Methyl Thiocyanate		10,000	10,000
78-94-4	Methyl Vinyl Ketone		10	10
502-39-6	Methylmercuric Dicyanamide		500	500/10,000
75-79-6	Methyltrichlorosilane	h	500	500
1129-41-5	Metolcarb	d	1	100/10,000
7786-34-7	Mevinphos		10	500
315-18-4	Mexacarbate		1,000	500/10,000
50-07-7	Mitomycin C		10	500/10,000
6923-22-4	Monocrotophos		10	10/10,000
2763-96-4	Muscimol		1,000	500/10,000
505-60-2	Mustard Gas	h	500	500
13463-39-3	Nickel Carbonyl		10	1
54-11-5	Nicotine	c	100	100
65-30-5	Nicotine Sulfate		100	100/10,000
7697-37-2	Nitric Acid		1,000	1,000
10102-43-9	Nitric Oxide	c	10	100
98-95-3	Nitrobenzene	l	1,000	10,000
1122-60-7	Nitrocyclohexane		500	500
10102-44-0	Nitrogen Dioxide		10	100
62-75-9	Nitrosodimethylamine	h	10	1,000
991-42-4	Norbormide		100	100/10,000
0	Organorhodium Complex (PMN-82-147)		10	10/10,000
630-60-4	Ouabain	c	100	100/10,000
23135-22-0	Oxamyl	d	1	100/10,000
78-71-7	Oxetane, 3,3-Bis(Chloromethyl)		500	500
2497-07-6	Oxydisulfoton	h	500	500
10028-15-6	Ozone		100	100
1910-42-5	Paraquat Dichloride		10	10/10,000
2074-50-2	Paraquat Methosulfate		10	10/10,000
56-38-2	Parathion	c	10	100
298-00-0	Parathion-Methyl	c	100	100/10,000
12002-03-8	Paris Green		1	500/10,000
19624-22-7	Pentaborane		500	500
2570-26-5	Pentadecylamine		100	100/10,000
79-21-0	Peracetic Acid		500	500
594-42-3	Perchloromethylmercaptan		100	500
108-95-2	Phenol		1,000	500/10,000
4418-66-0	Phenol, 2,2'-Thiobis(4-Chloro-6-Methyl)		100	100/10,000
64-00-6	Phenol, 3-(1-Methylethyl)-,Methylcarbamate	d	1	500/10,000
58-36-6	Phenoxarsine, 10,10'-Oxydi		500	500/10,000
696-28-6	Phenyl Dichloroarsine	h	1	500
59-88-1	Phenylhydrazine Hydrochloride		1,000	1,000/10,000
62-38-4	Phenylmercury Acetate		100	500/10,000
2097-19-0	Phenylsilatrane	h	100	100/10,000
103-85-5	Phenylthiourea		100	100/10,000
298-02-2	Phorate		10	10
4104-14-7	Phosacetim		100	100/10,000
947-02-4	Phosfolan		100	100/10,000

<u>CAS No.</u>	<u>CHEMICAL NAME</u>	<u>NOTES</u>	<u>RQ (POUNDS)</u>	<u>TPQ (POUNDS)</u>
75-44-5	Phosgene	l	10	10
732-11-6	Phosmet		10	10/10,000
13171-21-6	Phosphamidon		100	100
7803-51-2	Phosphine		100	500
2703-13-1	Phosphonothioic Acid, Methyl-, O-Ethyl O-(4-(Methylthio) Phenyl) Ester		500	500
50782-69-9	Phosphonothioic Acid, Methyl-, S-(2-(Bis (1-Methylethyl)Amino)Ethyl) O Ethyl Ester		100	100
2665-30-7	Phosphonothioic Acid, Methyl-, O-(4-Nitrophenyl) O-Phenyl Ester		500	500
3254-63-5	Phosphoric Acid, Dimethyl 4-(Methylthio)Phenyl Ester		500	500
2587-90-8	Phosphorothioic Acid, O,O- Dimethyl-S-(2-Methylthio) Ethyl Ester	c, g	500	500
7723-14-0	Phosphorus	b, h	1	100
10025-87-3	Phosphorus Oxychloride		1,000	500
10026-13-8	Phosphorus Pentachloride	b	500	500
7719-12-2	Phosphorus Trichloride		1,000	1,000
57-47-6	Physostigmine	d	1	100/10,000
57-64-7	Physostigmine, Salicylate (1:1)	d	1	100/10,000
124-87-8	Picrotoxin		500	500/10,000
110-89-4	Piperidine		1,000	1,000
23505-41-1	Pirimifos-Ethyl		1,000	1,000
10124-50-2	Potassium Arsenite		1	500/10,000
151-50-8	Potassium Cyanide	b	10	100
506-61-6	Potassium Silver Cyanide	b	1	500
2631-37-0	Promecarb	d, h	1	500/10,000
106-96-7	Propargyl Bromide		10	10
57-57-8	Propiolactone, Beta		10	500
107-12-0	Propionitrile		10	500
542-76-7	Propionitrile, 3-Chloro		1,000	1,000
70-69-9	Propiophenone, 4-Amino	g	100	100/10,000
109-61-5	Propyl Chloroformate		500	500
75-56-9	Propylene Oxide	l	100	10,000
75-55-8	Propyleneimine		1	10,000
2275-18-5	Prothoate		100	100/10,000
129-00-0	Pyrene	c	5,000	1,000/10,000
140-76-1	Pyridine, 2-Methyl-5-Vinyl		500	500
504-24-5	Pyridine, 4-Amino	h	1,000	500/10,000
1124-33-0	Pyridine, 4-Nitro-, 1-Oxide		500	500/10,000
53558-25-1	Pyriminil	h	100	100/10,000
14167-18-1	Salcomine		500	500/10,000
107-44-8	Sarin	h	10	10
7783-00-8	Selenious Acid		10	1,000/10,000
7791-23-3	Selenium Oxychloride		500	500
563-41-7	Semicarbazide Hydrochloride		1,000	1,000/10,000
3037-72-7	Silane, (4-Aminobutyl)Diethoxymethyl		1,000	1,000
7631-89-2	Sodium Arsenate		1	1,000/10,000
7784-46-5	Sodium Arsenite		1	500/10,000
26628-22-8	Sodium Azide (Na(N<INF>3))	b	1,000	500
124-65-2	Sodium Cacodylate		100	100/10,000
143-33-9	Sodium Cyanide (Na(CN))	b	10	100
62-74-8	Sodium Fluoroacetate		10	10/10,000
13410-01-0	Sodium Selenate		100	100/10,000
10102-18-8	Sodium Selenite	h	100	100/10,000
10102-20-2	Sodium Tellurite		500	500/10,000
900-95-8	Stannane, Acetoxytriphenyl	g	500	500/10,000
57-24-9	Strychnine	c	10	100/10,000
60-41-3	Strychnine Sulfate		10	100/10,000
3689-24-5	Sulfotep		100	500
3569-57-1	Sulfoxide, 3-Chloropropyl Octyl		500	500
7446-09-5	Sulfur Dioxide	l	500	500
7783-60-0	Sulfur Tetrafluoride		100	100
7446-11-9	Sulfur Trioxide	b	100	100

<u>CAS No.</u>	<u>CHEMICAL NAME</u>	<u>NOTES</u>	<u>RQ (POUNDS)</u>	<u>TPQ (POUNDS)</u>
7664-93-9	Sulfuric Acid		1,000	1,000
77-81-6	Tabun	c, h	10	10
7783-80-4	Tellurium Hexafluoride	k	100	100
107-49-3	TEPP		10	100
13071-79-9	Terbufos	h	100	100
78-00-2	Tetraethyllead	c	10	100
597-64-8	Tetraethyltin	c	100	100
75-74-1	Tetramethyllead	c, l	100	100
509-14-8	Tetranitromethane		10	500
10031-59-1	Thallium Sulfate	h	100	100/10,000
6533-73-9	Thallous Carbonate	c, h	100	100/10,000
7791-12-0	Thallous Chloride	c, h	100	100/10,000
2757-18-8	Thallous Malonate	c, h	100	100/10,000
7446-18-6	Thallous Sulfate		100	100/10,000
2231-57-4	Thiocarbazide		1,000	1,000/10,000
39196-18-4	Thiofanox		100	100/10,000
297-97-2	Thionazin		100	500
108-98-5	Thiophenol		100	500
79-19-6	Thiosemicarbazide		100	100/10,000
5344-82-1	Thiourea, (2-Chlorophenyl)		100	100/10,000
614-78-8	Thiourea, (2-Methylphenyl)		500	500/10,000
7550-45-0	Titanium Tetrachloride		1,000	100
584-84-9	Toluene 2,4-Diisocyanate		100	500
91-08-7	Toluene 2,6-Diisocyanate		100	100
110-57-6	Trans-1,4-Dichlorobutene		500	500
1031-47-6	Triamphos		500	500/10,000
24017-47-8	Triazofos		500	500
76-02-8	Trichloroacetyl Chloride		500	500
115-21-9	Trichloroethylsilane	h	500	500
327-98-0	Trichloronate	k	500	500
98-13-5	Trichlorophenylsilane	h	500	500
1558-25-4	Trichloro(Chloromethyl) Silane		100	100
27137-85-5	Trichloro(Dichlorophenyl) Silane		500	500
998-30-1	Triethoxysilane		500	500
75-77-4	Trimethylchlorosilane		1,000	1,000
824-11-3	Trimethylolpropane Phosphite	h	100	100/10,000
1066-45-1	Trimethyltin Chloride		500	500/10,000
639-58-7	Triphenyltin Chloride		500	500/10,000
555-77-1	Tris(2-Chloroethyl)Amine	h	100	100
2001-95-8	Valinomycin	c	1,000	1,000/10,000
1314-62-1	Vanadium Pentoxide		1,000	100/10,000
108-05-4	Vinyl Acetate Monomer	l	5,000	1,000
81-81-2	Warfarin		100	500/10,000
129-06-6	Warfarin Sodium	h	100	100/10,000
28347-13-9	Xylylene Dichloride		100	100/10,000
58270-08-9	Zinc, Dichloro(4,4 Dimethyl-5(((Methylamino) Carbonyl) Oxy)Imino)Pentanenitrile)-(T-4)		100	100/10,000
1314-84-7	Zinc Phosphide	b	100	500

CAS NUMERICAL ORDER

CAS No.	CHEMICAL NAME	NOTES	RQ (POUNDS)	TPQ (POUNDS)
0	Organorhodium Complex (PMN-82-147)		10	10/10,000
50-00-0	Formaldehyde	l	100	500
50-07-7	Mitomycin C		10	500/10,000
50-14-6	Ergocalciferol	c	1,000	1,000/10,000
51-21-8	Fluorouracil		500	500/10,000
51-75-2	Mechlorethaminec	c	10	10
51-83-2	Carbachol Chloride		500	500/10,000
54-11-5	Nicotine	c	100	100
54-62-6	Aminopterin		500	500/10,000
55-91-4	Isofluorophate c		100	100
56-25-7	Cantharidin		100	100/10,000
56-38-2	Parathion	c	10	100
56-72-4	Coumaphos		10	100/10,000
57-14-7	Dimethylhydrazine		10	1,000
57-24-9	Strychnine	c	10	100/10,000
57-47-6	Physostigmine	d	1	100/10,000
57-57-8	Propiolactone, Beta		10	500
57-64-7	Physostigmine, Salicylate (1:1)	d	1	100/10,000
57-74-9	Chlordane		1	1,000
58-36-6	Phenoxarsine, 10,10'-Oxydi		500	500/10,000
58-89-9	Lindane		1	1,000/10,000
59-88-1	Phenylhydrazine Hydrochloride		1,000	1,000/10,000
60-34-4	Methyl Hydrazine		10	500
60-41-3	Strychnine sulfate		10	100/10,000
60-51-5	Dimethoate		10	500/10,000
62-38-4	Phenylmercury Acetate		100	500/10,000
62-53-3	Aniline	l	5,000	1,000
62-73-7	Dichlorvos		10	1,000
62-74-8	Sodium Fluoroacetate		10	10/10,000
62-75-9	Nitrosodimethylamine	h	10	1,000
64-00-6	Phenol, 3-(1-Methylethyl)-, Methylcarbamate	d	1	500/10,000
64-86-8	Colchicine	h	10	10/10,000
65-30-5	Nicotine sulfate		100	100/10,000
66-81-9	Cycloheximide		100	100/10,000
67-66-3	Chloroform	l	10	10,000
70-69-9	Propiophenone, 4-Amino	g	100	100/10,000
71-63-6	Digitoxin	c	100	100/10,000
72-20-8	Endrin		1	500/10,000
74-83-9	Methyl Bromide	l	1,000	1,000
74-90-8	Hydrocyanic Acid		10	100
74-93-1	Methyl Mercaptan	l	100	500
75-15-0	Carbon Disulfide	l	100	10,000
75-21-8	Ethylene Oxide	l	10	1,000
75-44-5	Phosgene	l	10	10
75-55-8	Propyleneimine		1	10,000
75-56-9	Propylene Oxide	l	100	10,000
75-74-1	Tetramethyllead	c, l	100	100
75-77-4	Trimethylchlorosilane		1,000	1,000
75-78-5	Dimethyldichlorosilane	h	500	500
75-79-6	Methyltrichlorosilane	h	500	500
75-86-5	Acetone Cyanohydrin		10	1,000
76-02-8	Trichloroacetyl Chloride		500	500
77-47-4	Hexachlorocyclopentadiene	h	10	100
77-78-1	Dimethyl Sulfate		100	500
77-81-6	Tabun	c, h	10	10
78-00-2	Tetraethyllead	c	10	100
78-34-2	Dioxathion		500	500
78-53-5	Amiton		500	500
78-71-7	Oxetane, 3,3-Bis(Chloromethyl)		500	500
78-82-0	Isobutyronitrile	h	1,000	1,000
78-94-4	Methyl Vinyl Ketone		10	10
78-97-7	Lactonitrile		1,000	1,000

<u>CAS No.</u>	<u>CHEMICAL NAME</u>	<u>NOTES</u>	<u>RQ (POUNDS)</u>	<u>TPQ (POUNDS)</u>
79-06-1	Acrylamidel		5,000	1,000/10,000
79-11-8	Chloroacetic Acid		100	100/10,000
79-19-6	Thiosemicarbazide		100	100/10,000
79-21-0	Peracetic Acid		500	500
79-22-1	Methyl Chloroformate	h	1,000	500
80-63-7	Methyl 2-Chloroacrylate		500	500
81-81-2	Warfarin		100	500/10,000
82-66-6	Diphacinone		10	10/10,000
86-50-0	Azinphos-Methyl		1	10/10,000
86-88-4	ANTU		100	500/10,000
88-05-1	Aniline, 2,4,6-Trimethyl		500	500
88-85-7	Dinoseb		1,000	100/10,000
91-08-7	Toluene 2,6-Diisocyanate		100	100
95-48-7	Cresol, o		100	1,000/10,000
98-05-5	Benzeneearsonic Acid		10	10/10,000
98-07-7	Benzotrichloride		10	100
98-13-5	Trichlorophenylsilane	h	500	500
98-16-8	Benzenamine, 3-(Trifluoromethyl)		500	500
98-87-3	Benzal Chloride		5,000	500
98-95-3	Nitrobenzene	l	1,000	10,000
99-98-9	Dimethyl-p-Phenylenediamine		10	10/10,000
100-14-1	Benzene, 1-(Chloromethyl)-4-Nitro		500	500/10,000
100-44-7	Benzyl Chloride		100	500
102-36-3	Isocyanic Acid, 3,4-Dichlorophenyl Ester		500	500/10,000
103-85-5	Phenylthiourea		100	100/10,000
106-89-8	Epichlorohydrin	l	100	1,000
106-96-7	Propargyl Bromide		10	10
107-02-8	Acrolein		1	500
107-07-3	Chloroethanol		500	500
107-11-9	Allylamine		500	500
107-12-0	Propionitrile		10	500
107-13-1	Acrylonitrile	l	100	10,000
107-15-3	Ethylenediamine		5,000	10,000
107-16-4	Formaldehyde Cyanohydrin	h	1,000	1,000
107-18-6	Allyl Alcohol		100	1,000
107-30-2	Chloromethyl Methyl Etherc		10	100
107-44-8	Sarin	h	10	10
107-49-3	TEPP		10	100
108-05-4	Vinyl Acetate Monomer	l	5,000	1,000
108-23-6	Isopropyl Chloroformate		1,000	1,000
108-91-8	Cyclohexylamine	l	10,000	10,000
108-95-2	Phenol		1,000	500/10,000
108-98-5	Thiophenol		100	500
109-61-5	Propyl Chloroformate		500	500
109-77-3	Malononitrile		1,000	500/10,000
110-00-9	Furan		100	500
110-57-6	Trans-1,4-Dichlorobutene		500	500
110-89-4	Piperidine		1,000	1,000
111-44-4	Dichloroethyl Ether		10	10,000
111-69-3	Adiponitrile l		1,000	1,000
115-21-9	Trichloroethylsilane	h	500	500
115-26-4	Dimefox		500	500
115-29-7	Endosulfan		1	10/10,000
115-90-2	Fensulfothionh		500	500
116-06-3	Aldicarb	c	1	100/10,000
119-38-0	Isopropylmethylpyrazolyld Dimethylcarbamate		1	500
123-31-9	Hydroquinone	l	100	500/10,000
123-73-9	Crotonaldehyde, (E)		100	1,000
124-65-2	Sodium Cacodylate		100	100/10,000
124-87-8	Picrotoxin		500	500/10,000
126-98-7	Methacrylonitrileh		1,000	500
129-00-0	Pyrene	c	5,000	1,000/10,000
129-06-6	Warfarin Sodium	h	100	100/10,000
140-29-4	Benzyl Cyanide	h	500	500

<u>CAS No.</u>	<u>CHEMICAL NAME</u>	<u>NOTES</u>	<u>RQ (POUNDS)</u>	<u>TPQ (POUNDS)</u>
140-76-1	Pyridine, 2-Methyl-5-Vinyl		500	500
141-66-2	Dicrotophos		100	100
143-33-9	Sodium Cyanide (Na(CN))	b	10	100
144-49-0	Fluoroacetic Acid		10	10/10,000
149-74-6	Dichloromethylphenylsilane		1,000	1,000
151-38-2	Methoxyethylmercuric Acetate		500	500/10,000
151-50-8	Potassium Cyanideb		10	100
151-56-4	Ethyleneimine		1	500
152-16-9	Diphosphoramidate, Octamethyl		100	100
297-78-9	Isobenzan		100	100/10,000
297-97-2	Thionazin		100	500
298-00-0	Parathion-Methyl	c	100	100/10,000
298-02-2	Phorate		10	10
298-04-4	Disulfoton		1	500
300-62-9	Amphetamine		1,000	1,000
302-01-2	Hydrazine		1	1,000
309-00-2	Aldrin		1	500/10,000
315-18-4	Mexacarbate		1,000	500/10,000
316-42-7	Emetine, Dihydrochloride	h	1	1/10,000
327-98-0	Trichloronate k		500	500
353-42-4	Boron Trifluoride Compound With Methyl Ether (1:1)		1,000	1,000
359-06-8	Fluoroacetyl Chloride	c	10	10
371-62-0	Ethylene Fluorohydrin	c, h	10	10
379-79-3	Ergotamine Tartrate		500	500/10,000
465-73-6	Isodrin		1	100/10,000
470-90-6	Chlorfenvinfos		500	500
502-39-6	Methylmercuric Dicyanamide		500	500/10,000
504-24-5	Pyridine, 4-Amino	h	1,000	500/10,000
505-60-2	Mustard Gas h		500	500
506-61-6	Potassium Silver Cyanide	b	1	500
506-68-3	Cyanogen Bromide		1,000	500/10,000
506-78-5	Cyanogen Iodide		1,000	1,000/10,000
509-14-8	Tetranitromethane		10	500
514-73-8	Dithiazanine Iodide		500	500/10,000
534-07-6	Bis(Chloromethyl) Ketone		10	10/10,000
534-52-1	Dinitrocresol		10	10/10,000
535-89-7	Crimidine		100	100/10,000
538-07-8	Ethylbis(2-h Chloroethyl) Amine		500	500
541-25-3	Lewisite	c, h	10	10
541-53-7	Dithiobiuret		100	100/10,000
542-76-7	Propionitrile, 3-Chloro		1,000	1,000
542-88-1	Chloromethyl Ether	h	10	100
542-90-5	Ethylthiocyanate		10,000	10,000
555-77-1	Tris (2-Chloroethyl) Amine	h	100	100
556-61-6	Methyl Isothiocyanate	b	500	500
556-64-9	Methyl Thiocyanate		10,000	10,000
558-25-8	Methanesulfonyl Fluoride		1,000	1,000
563-12-2	Ethion		10	1,000
563-41-7	Semicarbazide Hydrochloride		1,000	1,000/10,000
584-84-9	Toluene 2,4-Diisocyanate		100	500
594-42-3	Perchloromethylmercaptan		100	500
597-64-8	Tetraethyltin c		100	100
614-78-8	Thiourea, (2-Methylphenyl)		500	500/10,000
624-83-9	Methyl Isocyanate		10	500
627-11-2	Chloroethyl Chloroformate		1,000	1,000
630-60-4	Ouabain	c	100	100/10,000
639-58-7	Triphenyltin Chloride		500	500/10,000
640-19-7	Fluoroacetamide	j	100	100/10,000
644-64-4	Dimetilan	d	1	500/10,000
675-14-9	Cyanuric Fluoride		100	100
676-97-1	Methyl Phosphonic Dichloride		100	100
696-28-6	Phenyl Dichloroarsine	h	1	500
732-11-6	Phosmet		10	10/10,000
760-93-0	Methacrylic Anhydride		500	500

<u>CAS No.</u>	<u>CHEMICAL NAME</u>	<u>NOTES</u>	<u>RQ (POUNDS)</u>	<u>TPQ (POUNDS)</u>
786-19-6	Carbophenothion		500	500
814-49-3	Diethyl Chlorophosphate		500	500
814-68-6	Acrylyl Chloride	h	100	100
824-11-3	Trimethylolpropane Phosphite	h	100	100/10,000
900-95-8	Stannane, Acetoxytriphenyl	g	500	500/10,000
919-86-8	Demeton-S-Methyl		500	500
920-46-7	Methacryloyl Chloride		100	100
944-22-9	Fonofos		500	500
947-02-4	Phosfolan		100	100/10,000
950-10-7	Mephosfolan		500	500
950-37-8	Methidathion		500	500/10,000
991-42-4	Norbormide		100	100/10,000
998-30-1	Triethoxysilane		500	500
999-81-5	Chlormequat Chloride	h	100	100/10,000
1031-47-6	Triamiphos		500	500/10,000
1066-45-1	Trimethyltin Chloride		500	500/10,000
1122-60-7	Nitrocyclohexane		500	500
1124-33-0	Pyridine, 4-Nitro-,1-Oxide		500	500/10,000
1129-41-5	Metolcarb	d	1	100/10,000
1303-28-2	Arsenic Pentoxide		1	100/10,000
1306-19-0	Cadmium Oxide		100	100/10,000
1314-62-1	Vanadium Pentoxide		1,000	100/10,000
1314-84-7	Zinc Phosphide	b	100	500
1327-53-3	Arsenous Oxide	h	1	100/10,000
1397-94-0	Antimycin A	c	1,000	1,000/10,000
1420-07-1	Dinoterb		500	500/10,000
1464-53-5	Diepoxybutane		10	500
1558-25-4	Trichloro(Chloromethyl)Silane		100	100
1563-66-2	Carbofuran		10	10/10,000
1600-27-7	Mercuric Acetate		500	500/10,000
1622-32-8	Ethanesulfonyl Chloride, 2-Chloro-		500	500
1752-30-3	Acetone Thiosemicarbazide		1,000	1,000/10,000
1910-42-5	Paraquat Dichloride		10	10/10,000
1982-47-4	Chloroxuron		500	500/10,000
2001-95-8	Valinomycin	c	1,000	1,000/10,000
2032-65-7	Methiocarb		10	500/10,000
2074-50-2	Paraquat Methosulfate		10	10/10,000
2097-19-0	Phenylsilatrane	h	100	100/10,000
2104-64-5	EPN		100	100/10,000
2223-93-0	Cadmium Stearate		1,000	1,000/10,000
2231-57-4	Thiocarbazide		1,000	1,000/10,000
2238-07-5	Diglycidyl Ether		1,000	1,000
2275-18-5	Prothoate		100	100/10,000
2497-07-6	Oxydisulfoton	h	500	500
2524-03-0	Dimethyl Phosphorochloridothioate		500	500
2540-82-1	Formothion		100	100
2570-26-5	Pentadecylamine		100	100/10,000
2587-90-8	Phosphorothioic Acid, O,O-Dimethyl -S-(2-Methylthio) Ethyl Ester	c, g	500	500
2631-37-0	Promecarb	d, h	1	500/10,000
2636-26-2	Cyanophos		1,000	1,000
2642-71-9	Azinphos-Ethyl		100	100/10,000
2665-30-7	Phosphonothioic Acid, Methyl-, O-(4-Nitrophenyl) O-Phenyl Ester		500	500
2703-13-1	Phosphonothioic Acid, Methyl-, O-Ethyl O-(4-(Methylthio)Phenyl) Ester		500	500
2757-18-8	Thallous Malonate	h	100	100/10,000
2763-96-4	Muscimol		1,000	500/10,000
2778-04-3	Endothion		500	500/10,000
3037-72-7	Silane, (4-Aminobutyl) Diethoxymethyl		1,000	1,000
3254-63-5	Phosphoric Acid, Dimethyl 4-(Methylthio) Phenyl Ester		500	500
3569-57-1	Sulfoxide, 3-Chloropropyl Octyl		500	500
3615-21-2	Benzimidazole, 4,5-Dichloro-2-(Trifluoromethyl)	g	500	500/10,000
3689-24-5	Sulfotep		100	500
3691-35-8	Chlorophacinone		100	100/10,000
3734-97-2	Amiton Oxalate		100	100/10,000

<u>CAS No.</u>	<u>CHEMICAL NAME</u>	<u>NOTES</u>	<u>RQ (POUNDS)</u>	<u>TPQ (POUNDS)</u>
3735-23-7	Methyl Phenkapton		500	500
3878-19-1	Fuberidazole		100	100/10,000
4044-65-9	Bitoscanate		500	500/10,000
4098-71-9	Isophorone Diisocyanate		100	100
4104-14-7	Phosaceti		100	100/10,000
4170-30-3	Crotonaldehyde		100	1,000
4301-50-2	Fluonetil		100	100/10,000
4418-66-0	Phenol, 2,2'-Thiobis (4-Chloro-6-Methyl)		100	100/10,000
4835-11-4	Hexamethylenediamine, N,N'-Dibutyl		500	500
5344-82-1	Thiourea, (2-Chlorophenyl)		100	100/10,000
5836-29-3	Coumatetralyl		500	500/10,000
6533-73-9	Thallous Carbonate	c, h	100	100/10,000
6923-22-4	Monocrotophos		10	10/10,000
7446-09-5	Sulfur Dioxide	l	500	500
7446-11-9	Sulfur Trioxide	b	100	100
7446-18-6	Thallous Sulfate		100	100/10,000
7487-94-7	Mercuric Chloride		500	500/10,000
7550-45-0	Titanium Tetrachloride		1,000	100
7580-67-8	Lithium Hydride	b	100	100
7631-89-2	Sodium Arsenate		1	1,000/10,000
7637-07-2	Boron Trifluoride		500	500
7647-01-0	Hydrogen Chloride (gas only)	l	5,000	500
7664-39-3	Hydrogen Fluoride		100	100
7664-41-7	Ammonia	l	100	500
7664-93-9	Sulfuric Acid		1,000	1,000
7697-37-2	Nitric Acid		1,000	1,000
7719-12-2	Phosphorus Trichloride		1,000	1,000
7722-84-1	Hydrogen Peroxide (Conc > 52)	l	1,000	1,000
7723-14-0	Phosphorus	b, h	1	100
7726-95-6	Bromine	l	500	500
7778-44-1	Calcium Arsenate		1	500/10,000
7782-41-4	Fluorine	k	10	500
7782-50-5	Chlorine		10	100
7783-00-8	Selenious Acid		10	1,000/10,000
7783-06-4	Hydrogen Sulfide	l	100	500
7783-07-5	Hydrogen Selenide		10	10
7783-60-0	Sulfur Tetrafluoride		100	100
7783-70-2	Antimony Pentafluoride		500	500
7783-80-4	Tellurium Hexafluoride	k	100	100
7784-34-1	Arsenous Trichloride		1	500
7784-42-1	Arsine		100	100
7784-46-5	Sodium Arsenite		1	500/10,000
7786-34-7	Mevinphos		10	500
7791-12-0	Thallous Chloride,	h	100	100/10,000
7791-23-3	Selenium Oxychloride		500	500
7803-51-2	Phosphine		100	500
8001-35-2	Camphechlor		1	500/10,000
8065-48-3	Demeton		500	500
10025-73-7	Chromic Chloride		1	1/10,000
10025-87-3	Phosphorus Oxychloride		1,000	500
10026-13-8	Phosphorus Pentachloride	b	500	500
10028-15-6	Ozone		100	100
10031-59-1	Thallium Sulfate	h	100	100/10,000
10102-18-8	Sodium Selenite	h	100	100/10,000
10102-20-2	Sodium Tellurite		500	500/10,000
10102-43-9	Nitric Oxide c		10	100
10102-44-0	Nitrogen Dioxide		10	100
10124-50-2	Potassium Arsenite		1	500/10,000
10140-87-1	Ethanol, 1,2-Dichloro-Acetate		1,000	1,000
10210-68-1	Cobalt Carbonyl	h	10	10/10,000
10265-92-6	Methamidophos		100	100/10,000
10294-34-5	Boron Trichloride		500	500
10311-84-9	Dialifor		100	100/10,000
10476-95-6	Methacrolein Diacetate		1,000	1,000
12002-03-8	Paris Green		1	500/10,000
12108-13-3	Manganese, Tricarbonyl Methylcyclopentadienyl	h	100	100

<u>CAS NO.</u>	<u>CHEMICAL NAME</u>	<u>NOTES</u>	<u>RQ (POUNDS)</u>	<u>TPQ (POUNDS)</u>
13071-79-9	Terbufosh	h	100	100
13171-21-6	Phosphamidon		100	100
13194-48-4	Ethoprophos		1,000	1,000
13410-01-0	Sodium Selenate		100	100/10,000
13450-90-3	Gallium Trichloride		500	500/10,000
13463-39-3	Nickel Carbonyl		10	1
13463-40-6	Iron, Pentacarbonyl		100	100
14167-18-1	Salcomine		500	500/10,000
15271-41-7	Bicyclo[221]Heptane-2-Carbonitrile, 5-Chloro-6-(((Methylamino)Carbonyl)Oxy)Imino)-, (1s-(1-alpha, 2- beta,4-alpha,5-alpha,6E))		500	500/10,000
16752-77-5	Methomyl	h	100	500/10,000
17702-41-9	Decaborane (14)		500	500/10,000
17702-57-7	Formparanated	d	1	100/10,000
19287-45-7	Diborane		100	100
19624-22-7	Pentaborane		500	500
20830-75-5	Digoxin	h	10	10/10,000
20859-73-8	Aluminum Phosphide		100	500
21548-32-3	Fosthietan		500	500
21609-90-5	Leptophos		500	500/10,000
21908-53-2	Mercuric Oxide		500	500/10,000
21923-23-9	Chlorthiophos	h	500	500
22224-92-6	Fenamiphos		10	10/10,000
23135-22-0	Oxamyl	d	1	100/10,000
23422-53-9	Formetanate Hydrochlorided,		1	500/10,000
23505-41-1	Pirimifos-Ethyl		1,000	1,000
24017-47-8	Triazofos		500	500
24934-91-6	Chlormephos		500	500
26419-73-8	Carbamic Acid, Methyl-, O- (((2,4-Dimethyl-1, 3- Dithiolan-2-yl)Methylene)Amino)	d	1	100/10,000
26628-22-8	Sodium Azide (Na(N<INF>3))		1,000	500
27137-85-5	Trichloro(Dichlorophenyl)Silane		500	500
28347-13-9	Xylylene Dichloride		100	100/10,000
28772-56-7	Bromadiolone			100
				100/10,000
30674-80-7	Methacryloyloxyethyl Isocyanateh		100	100
39196-18-4	Thiofanox		100	100/10,000
50782-69-9	Phosphonothioic Acid, Methyl-, S-(2-(Bis (1-Methylethyl)Amino)Ethyl) O -Ethyl Ester		100	100
53558-25-1	Pyriminil	h	100	100/10,000
58270-08	Zinc, Dichloro (4,4-Dimethyl -5(((Methylamino) Carbonyl) Oxy)Imino)Pentanenitrile)-, (T-4)		100	100/10,000
62207-76-5	Cobalt, ((2,2'-(1,2-Ethanediy)bis (Nitrilomethylidyne)) Bis(6-Fluorophenolato)) (2)-N,N',O,O')-		100	100/10,000

Only the statutory or final RQs are shown. For more information, see 40 CFR Table 302.4.

NOTES

- a This chemical does not meet acute toxicity criteria. Its TPQ is set at 10,000 pounds.
- b This material is a reactive solid. The TPQ does not default to 10,000 pounds for nonpowder, nonmolten, nonsolution form.
- c The calculated TPQ changed after technical review as described in the technical support document.
- d The RQ is subject to change when the assessment of potential carcinogenicity and/or other toxicity is completed.
- e This is a statutory reportable quantity for purposes of notification under SARA Section 304(a)(2).
- f [Reserved]
- g This is a new chemical added that was not part of the original list of 402 substances.
- h The chemical has a revised TPQ based on new or reevaluated toxicity data.
- j The TPQ is revised to its calculated value and does not change due to technical review as in proposed rule.
- k The TPQ was revised after proposal due to calculation error.
- l The chemical was on the original list and does not meet toxicity criteria but because of its high production volume and recognized toxicity, it is considered a chemical of concern.

FREQUENTLY ASKED QUESTIONS

- Question: What is the **facility identification number (FID)**?
Answer: The state of Indiana assigns each facility subject to SARA Title III requirements a one-time unique number known as the FID. A facility must use this number for as long as it is subject to SARA Title III requirements. This number is printed on the label affixed to the front page of this reporting booklet. Facilities which have not yet been assigned an FID should indicate “unknown” wherever the FID is required.
- Question: When will the Hazardous Chemical Inventory Fee Return (**HC-500**) be mailed?
Answer: The HC-500 form and instructions will be mailed separately to facilities by the Indiana Department of Revenue on or by the first week of February.
- Question: What is the **reporting period** for the Emergency and Hazardous Chemical Inventory form (Tier II) due by March 1 every year?
Answer: A facility’s emergency and hazardous inventory for the previous year is the reporting period of a Tier II report due by March 1 of each year unless otherwise indicated by the facility (e.g., a Tier II report due by March 1, 2000, is for the January 1 to December 31 filing period).
- Question: Is there an **extension date** for Tier II file or any other SARA Title III requirements?
Answer: No however, facilities are encouraged to filing even if the March 1 deadline will not be met.
- Question: Should the **Facility Information Sheet (FIS)** always be submitted along with the Tier II report?
Answer: No, this form should be used if a facility is one or more of the following:
- A new facility that is subject to SARA Title III requirements for the first time
 - An old facility that is now subject to SARA Title III requirements
 - An old facility seeking to update previously submitted information
 - An old facility that is no longer subject to SARA Title III requirements
- Question: What is meant by the threshold planning quantity (**TPQ**) of a hazardous chemical?
Answer: Only extremely hazardous substances (EHSs) have TPQs. All other hazardous chemicals have a threshold of 10,000 pounds under the SARA Title III requirements. See pages 27 through 38 for the list and TPQs of the established EHSs.
- Question: Why do some substances have **two published TPQs**: a lower and a higher TPQ?
Answer: The higher TPQ is designated for the substance in solid form, while the lower TPQ is designated for the substance in powder form (100 microns), in molten form or if reactive under the National Fire Protection Association rating of 2, 3 or 4.
- Question: Are there **exemptions to EPCRA Section 302**?
Answer: No, a facility is subject to notification requirements if an EHS is present in a quantity greater than or equal to the established TPQ. The facility is therefore a planning facility.

Question: Are there **exemptions to EPCRA Section 304** reporting requirements?

Answer: Yes, the statute provides several exemptions from notification:

- A “federally permitted release” as defined under the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) of 1980 Section 101(10)
- Releases which result in exposure only to persons solely within the facility boundaries
- Releases from a facility which produces, uses, or stores no hazardous chemicals
- “Continuous releases” as defined under CERCLA Section 103(e) except for initial reporting of the release and statistically significant releases
- Application of a pesticide, in accordance with its intended purpose, registered under the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA), as defined under CERCLA Section 103(e)
- Emissions from engine exhaust of a motor vehicle, rolling stock, aircraft, or pipeline pumping station
- Normal application of fertilizer
- Release of source, byproduct, or special nuclear material from a nuclear incident at a facility subject to requirements of the Price-Anderson Act (i.e., a nuclear power plant)

Question: Are there **exemptions under EPCRA Section Sections 311 and 312?**

Answer: Yes, the statute provides several exemptions from reporting:

- Mining facilities
- Substances in or being stored incident to transportation
- Substances controlled by the Food and Drug Administration (FDA)
- Substances for personal household use
- Substance for research laboratories and hospital or other medical facility under the direct supervision of a technically qualified individual.

Question: Are retail **gasoline stations exempt** from filing Tier II reports?

Answer: Retail gasoline stations are exempt from filing Tier II reports only if the gasoline and diesel fuel stored are less than 75,000 and 100,000 gallons respectively.

Question: How are **farms** with ten or fewer employees covered under EPCRA Sections 311 and 312 of Title III?

Answer: Since farms with ten or fewer employees are not covered by the Occupational Safety and Health Administration (OSHA), they would not be covered under Sections 311 and 312.

Question: Would a **farm supplier or retail distributor be excluded** from Sections 311 and 312 reporting based on the agricultural exemptions?

Answer: Under Section 311(e)(5), retailers are exempted from reporting requirements for fertilizers only. Therefore, substances sold as fertilizers would not need to be reported under Sections 311 and 312 by retail sellers. However, other agricultural chemicals, such as pesticides, would have to be reported under Sections 311 and 312 by retail sellers.

Question: How are the activities of **“farm cooperatives”** interpreted for reporting purposes?

Answer: Farm cooperatives would be subject to Sections 311 and 312 reporting requirements.

- Question: How is an **off-site release determined to be subject to Section 304 notification** requirements?
- Answer: A release need not result in actual exposure to persons off-site in order to be subject to release reporting requirements; potential exposure is sufficient. Any release into the environment above the reportable quantity may have the potential to result in exposure to persons off-site and therefore should be reported under Section 304 notification.
- Question: **How are chemical** mixtures reported?
- Answer: Mixtures are reported by using either of these options:
- Calculating the quantity of the hazardous chemical components in each chemical mixture
 - Reporting the total quantity of each chemical mixture
- Question: Are **landfills covered under Title III of SARA** since they are covered by the Resource Conservation and Recovery Act (RCRA)?
- Answer: Yes, landfills are subject to certain Title III requirements.
- Question: If an EHS is not stored on-site but is produced in a **process such as incineration**, is it exempt from both TPQ calculation and release reporting if the release is covered by a Clean Air Act permit?
- Answer: If the hazardous substance is produced on-site in a process such as incineration, it is considered present at the facility and subject to Section 302 reporting requirements (starting May 17, 1987, and continuing up to the present date) provided, of course, that the amount on-site exceeds the TPQ at any one time. However, if the release is federally permitted under Section 101(10) of CERCLA, which includes permitted emissions into the air under the Clean Air Act, then the release need not be reported under Section 304 of Title III.

For additional EPCRA questions and answers, visit EPA's Chemical Emergency Preparedness and Prevention Office at www.epa.gov/swercepp/pubs/epcra-qa.txt.